CHAPTER 8

OPERATIONS

Section I. INTRODUCTION

8-1. Purpose and Scope

This chapter discusses the major operational roles that military forces can perform to accomplish their stability operations missions. The objectives, concepts, and modes of performing these roles are also explained. Information about the operational environment, particularly in respect to other governmental activity, is included for clarity.

8–2. Stability Operations Roles

US military participation primarily consists of training the host country trainers and then providing advice and assistance to the trainers in each of these roles. Military forces accomplish stability operations missions chiefly through civil affairs, psychological, intelligence, populace and resources control, and tactical operations. These operations can be conducted by the military alone or in coordination with other government agencies in support of internal defense and development programs. US Army elements can be called upon to provide operational support in any of these roles not only when the situation is determined to be critical to US interests.

8-3. Advice and Assistance

Most US advice and assistance is provided to the host country trainers through DOD, USAID, and USIA. Within DOD, the principal action agency is the MAAG, mission or military assistance command, which is responsible for furnishing advice and assistance on military organization, training, operations, intelligence, doctrine, and materiel.

- a. The objective of US advice and assistance programs is to increase the capability and efficiency of the host country trainers in the conduct of internal defense and internal development operations. Organization and individuals possessing higher skill and material resource levels assist in imparting their knowledge to less developed organizations and individuals to achieve this objective. Although advice and assistance continue throughout all phases of insurgency, they are most important during phase I.
- b. The provision of advisory cadres to major organizations is coordinated at the national level by the NIDCC and at subnational levels by area coordination centers; and if required, training centers can be established. Units having specialized equipment conduct on-the-job training for units that are expected to receive this equipment in the near future.
 - c. Specific operations are—
- (1) Assist in establishing effective training programs.
- (2) Assist in preparing and coordinating host country plans.
- (3) Assist in organizing and equipping activated units.
- (4) Under certain conditions, provide and control US combat support and combat service support units supporting host country forces.
- (5) Monitor the use, maintenance, and operations of MAP-provided equipment and supplies.

Section II. STABILITY OPERATIONS

8-4. Civil Affairs Operations

a. Civil affairs operations are a responsibility of military commanders at every echelon. They include any activity of command concerned with relationships between the military forces and the

civil authorities and people in the area. In civil affairs operations, military forces perform specified functions or may exercise certain authority that normally is the responsibility of the local government.

APPENDIX A

REFERENCES

A-1. Army Regulations (AR)

1-75	Administrative Support of MAAG, JUSMAG, and Similar Activities				
(Food) 1-78	Internal Coordination Among US Army Agencies Overseas				
10-6	Branches of the Army.				
(C) 10-122	United States Army Security Agency				
27-20	Claims				
310-25	Dictionary of United States Army Terms				
310-50	Authorized Abbreviations and Brevity Codes				
350-30	Code of Conduct				
350-216	The Geneva Convention of 1949 and Hague Convention No. IV of 1907				
550-50	Training of Foreign Personnel by the US Army				
614-134	Military Assistance Officer Program				
795-204	General Policies and Principles For Furnishing Defense Articles and Serv-				
	ices on a Sale or Loan Basis				

A-2. Department of the Army Pamphlets (DA Pam)

27-1 Treaties Governing Land Warfare 310-series Military Publications Indexes

A-3. Department of the Army Training Circulars (TC)

3-16 Employment of Riot Control Agents, Flame, Smoke, Antiplant Agents and Personnel Detectors in Counterguerrilla Operations.

A-4. Department of the Army Field Manuals (FM)

1–15	Aviation Battalion, Group, and Brigade				
1-100	Army Aviation Utilization				
1–105	Army Aviation Techniques and Procedures				
3–1	Chemical, Biological, and Radiological Support				
3-2	Tactical Employment of Riot Control Agent CS				
3–12	Operational Aspects of Radiological Defense				
3-50	Chemical Smoke Generator Units and Smoke Operations				
5–1	Engineer Troop Organizations and Operations				
5-135	Engineer Battalion, Armored, Infantry, and Infantry (Mechanized)				
	Divisions				
5–136	Engineer Battalions, Airborne and Airmobile Divisions.				
5-142	Nondivisional Engineer Combat Units.				
5–162	Engineer Construction and Construction-Support Units.				
6-140	Field Artillery Organization				
7–10	The Rifle Company, Platoons, and Squads				
7–20	The Infantry Battalions.				
7-30	The Infantry Brigades				
8-10	Medical Support, Theater of Operations				
8–15	Medical Support in Division, Separate Brigades, and the Armored Cavalry Regiment				
8-55	Army Medical Service Planning Guide				
9–6	Ammunition Service in the Theater of Operations.				
10–8	Airdrop of Supplies and Equipment in the Theater of Operations				

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11–23	US Army Strategic Communications Command (Theater)				
11-50	Signal Battalion, Armored Infantry, Infantry, Infantry (Mechanized), and				
	Airmobile Division				
11-57	Signal Battalion, Airmobile Division				
12-2	Personnel and Administrative Support in Theaters of Operations				
14-3	Comptroller Support in Theaters of Operation				
16-5	The Chaplain				
16-5-1 (Test)					
	Chaplain Support TASTA-70				
17–1	Armor Operations				
17–36	Divisional Armored and Air Cavalry Units				
17–95	The Armored Cavalry Regiment				
19–1	Military Police Support, Army Division and Separate Brigades				
19-4	Military Police Support, Theater of Operations				
19-50	Military Police in Stability Operations				
20-32	Landmine Warfare				
20-33	Combat Flame Operations				
21-40	Chemical, Biological, Radiological and Nuclear Defense				
21-50	Ranger Training and Ranger Operations				
21-76	Survival, Evasion and Escape				
24-1	Tactical Communications Doctrine				
27-4 (Test)	Judge Advocate Support in Theaters of Operations				
	-				
27–10	The Law of Land Warfare				
29-3	Direct Support Supply and Service in the Field Army				
29–45	General Support Supply and Service in the Field Army				
30-5	Combat Intelligence				
30-17	Counterintelligence Operations				
30-31	Stability Operations-Intelligence				
(S)30-31A	Stability Operations Intelligence Collection (U)				
31–16	Counterguerrilla Operations				
31-21	Special Forces Operations—US Army Doctrine				
(S)31-21A	Special Forces Operations—US Army Doctrine (U)				
31–50	Combat in Fortified and Built-Up Areas				
31–55	Border Security/Anti-Infiltration Operations				
31–75	Riverine Operations				
31-81 (Test)	Base Defense				
(C)32-5	Signal Security (SIGSEC) (U)				
(S)32-10	USASA in Support of Tactical Operations				
(C) 32–20	Electronic Warfare (U)				
33–1	Psychological Operations—US Army Doctrine				
33-5	Psychological Operations—Techniques and Procedures				
41–5	Joint Manual for Civil Affairs				
41-10	Civil Affairs Operation				
441	US Army Air Defense Artillery Employment				
54–1	The Logistical Command				
54-2	The Division Support Command and Separate Brigade Support Battalion				
54– 3	The Field Army Support Command				
54-4	The Support Brigade				
55–1	Transportation Services in a Theater of Operations				
55-8	Transportation Intelligence				
55-10	Army Transportation Movements Management				
55–15					
	Transportation Reference Data				
55-20 55-20	Army Rail Transport Operations				
55-30	Army Motor Transport Operations				
55-40	Army Combat Service Support Air Transport Operations				
55-50-1 (Test)	Transportation Amphibian Operations				

55-60	Army Terminal Operations				
57-35	Airmobile Operations				
61-100	The Division				
100-5	Operations of Army Forces in the Field				
100-10	Combat Service Support				
100-15	Larger Units Theater Army—Corps				
100-20	Field Service Regulations—Internal Defense and Development (IDAD)				
101-5	Staff Officers' Field Manual: Staff Organization and Procedure				
101-10-1	Staff Officers' Field Manual: Organizational, Technical, and Logistical				
	Data Unclassified Data				

A-5. Department of the Army Technical Manuals (TM)

5-632	Military Entomology Operational Handbook
5-634	Refuse Collection and Disposal: Repairs and Utilities.
5-700	Field Water Supply.
38-750	The Army Maintenance Management System

A-6. Other References

DOD Military Assistance and Sales Manual (MASM)
Public Law 87-195, Foreign Assistance Act
Public Law 90-629, Foreign Military Sales Act
PCS Pub 1, Dictionary of US Military Terms for Joint Usage. (Short Term JD)
(FOUD) JCS Pub 2, Unified Action Armed Forces (UNAAF)

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APPENDIX B

FORMAT FOR TYPE US-HOST COUNTRY STABILITY OPERATIONS ANNEX

COPY NO _____ OF ____ COPIES
ISSUING HEADQUARTERS
PLACE
DATE TIME GROUP
MESSAGE REFERENCE NUMBER

Annex _____ (Stability Operations to US-Host Country Internal Defense and Development Plan.

References: A listing of policy regulations, concepts, decrees, and other pertinent plans, maps, and charts relating to stability operations.

Time Zone Used Throughout the Order:
Task Organization:

1. Situation

- a. General. State plan objective and scope, policy statements, and considerations affecting formulation of the plan.
- b. *Directive*. Provide a resume of data contained in the US-host country internal defense and development plan that are pertinent to the plan.
- c. Insurgent Forces. Include information about insurgent military forces and infrastructure that may directly affect stability operations planning. Such information as unit identification, organizational concepts, major activities, outside support, leadership, morale, and political ideologies should be included.

d. Friendly Forces.

- (1) Military. Include information about US, host country, and allied, military forces (armed, paramilitary) which may directly affect the US-host country internal defense and development plan. Such information as major units and their stability operations missions should be included.
- (2) Civil. Include information about US, host country, and allied official civilian departments and agencies which may play an active role in internal defense and development as they affect stability operations. Such information as agency designation, mission and responsibilities, location, and present and future potential in supporting stability operations should be included.
- (3) Public and Private. Include data concerning US, host country and allied public and private organizations willing and capable of providing assistance in both the internal defense and development aspects of stability operations. Religious organizations, professional societies, industrial firms, and women's and youth groups are examples. Such information as size of membership, influence exerted in the community, resources, and capabilities should be included.

(CLASSIFICATION)

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- e. Operational Factors.
 - (1) Weather and terrain. State major characteristics and significance.
- (2) Population. Include data concerning population groups which may directly affect stability operations. Such information as loyalty to the government, susceptibility to insurgent domination, attitudes, and desires (group objectives) should be included.

2. MISSION.

A clear, concise statement of tasks to be accomplished to include who, what, when, where, and why.

3. EXECUTION

- a. Concept of operation. Overall objectives and phasing; new national policy; judicial matters; establishment of the main programs to include relationships; use of foreign assistance; orientation of forces; initiation and disposition of area studies and field surveys; establishment of procedures for planning groups; channels of communication and liaison; and considerations affecting intelligence and psychological/information programs, monitoring agencies, and procedures.
 - b. Army. Main missions and priorities.
 - c. Air Force. Main missions and priorities.
 - d. Navy. Main missions and priorities.
 - e. Paramilitary Forces. Main missions and priorities.
 - f. Police. Main missions and priorities.
 - g. Official civil agencies. Main missions and priorities.
 - h. Other assets and capabilities. Main missions and priorities.
 - i. Coordinating instructions.

4. SERVICE SUPPORT

This paragraph contains a statement of the combat service support instructions and arrangement.

5. COMMAND AND SIGNAL

- a. Signal.
- b. Command. This paragraph contains instructions relative to command and the operation of signal communications. The paragraph may have as many subparagraphs as are required. Two of the more common subheadings are "Signal" and "Command." Signal instructions may refer to an annex, but as a minimum, should list the index and the issue number of the signal operations (SOI) that is in effect and the instructions for control, coordination, and establishment of priorities in the use of electromagnetic emmissions.

(CLASSIFICATION)

(CLASSIFICATION)

Acknowledgement Instructions.

(NOTE)

Signature Commander (NOTE)

AUTHENTICATION (NOTE)

Appendixes 1—Advisory Assistance (omitted)

2—Intelligence (omitted)

3—Psychological Operations (omitted)

4-Civil Affairs (omitted)

5—Populace and Resources Control (omitted)

6—Tactical Operations (omitted)

DISTRIBUTION: Same as OPLAN (NOTE)

NOTE: Required only when the annex has a wider distribution than the plan or is being distributed separately.

APPENDIX C

BRANCH AND FUNCTIONAL AREA PRECIS

C-1. Introduction

This appendix summarizes branch and functional area doctrine for stability operations. References indicate the sources of detailed information on each area.

- a. The US Army has designated its basic and special branches as arms and services to provide a basis for identifying functions and duties associated with the branches. Foreign military forces differ somewhat from the US Army system; however, the functions and duties ascribed to each of the US Army branches must generally be accomodated in every military system. AR 10-6 provides detailed coverage of the functions of each US Army branch.
- b. Combat arms are those branches whose personnel are primarily concerned with fighting. They are Infantry, Armor, Field Artillery and Air Defense Artillery.
- c. Combat support arms are those branches whose personnel provide operational assistance to the combat arms. They are Corps of Engineers, Signal Corps, Military Police Corps, Chemical Corps and Military Intelligence. The first four of these branches are also designated services.
- d. The services are those branches whose personnel are primarily concerned with providing combat service support or administrative support to the Army. The services are Adjutant General's Corps, Corps of Engineers, Finance Corps, Quartermaster Corps, Army Medical Department, Chaplains, Judge Advocate General's Corps, Ordnance Corps, Signal Corps, Chemical Corps, Military Police Corps. Women's Army Corps, and Transportation Corps.
- e. Some US Army functions—aviation, psychological operations, and civil affairs activities, for example—are performed by several branches. This manual addresses these as functional areas and special units—Special Forces and ASA—are addressed as special functional units.

C-2. Combat Arms

In stability operations, Infantry, Armor, and Field Artillery are mainly concerned with tactical

operations. These branches are charged with seeking out and destroying insurgent armed forces and their base areas and with defending populated areas and critical installations. FM 31-16 provides guidance on tactical operations.

- a. Infantry. The Infantry requires increased mobility support for its tactical operations. It is normally assigned responsibility for a tactical area of operations in which it conducts aggressive offensive and defensive operations. Added emphasis is placed on its reconnaissance and security roles. See FM 7-10, 7-20, and 7-30 for detailed doctrine.
- b. Armor. The mobility, firepower, shock effect and staying power of armored and air and armored cavalry units are employed in strike operations against enemy forces and base areas. Air cavalry firepower and mobility are used in reconnaissance and security operations, providing a quick strike capability against moving enemy forces. See FM 17-1, FM 17-15, FM 17-36, FM 17-37, and FM 17-95 for detailed doctrine.
- c. Field Artillery. The Field Artillery can be called upon to dispose units to provide for greater area coverage in the defense of populated areas and forward operational bases. Its target acquisition functions must receive added emphasis and its firepower must be applied in a manner that will reduce the possibility of unnecessary harm and destruction in populated areas. FM 6-140 provide detailed doctrine for Field Artillery Branch.
- d. Air Defense Artillery. The air defense artillery provides air defense for key installations. Its automatic weapons units can be deployed in the ground fire role in base defense and convoy security. It can also provide fire support for ground maneuver elements. See FM 44-1, FM 44-2, and FM 44-3 for detailed doctrine.

C-3. Combat Support Arms

In stability operations, the roles of the Corps of Engineers, Military Intelligence, Military Police Corps, and Signal Corps differ significantly from their primary function of providing assistance to US Army combat areas. They may be called upon to provide assistance to host country forces engaged in tactical operations or to participate in other internal defense and internal development activities.

- a. Corps of Engineers. The Corps of Engineers is capable of performing a great many stability operations missions and tasks in addition to providing combat support assistance. Units can be called on to construct military facilities. They are especially well suited to provide advice and assistance for a wide range of military civic action projects and to participate in major internal development projects and to participate in major internal development projects such as road construction or water resources. See FM 5-1, FM 5-135, FM 5-136, and FM 5-142 for detailed doctrine.
- b. Military Intelligence. Military intelligence units participate in a wide range of intelligence and counterintelligence activities with host country intelligence agencies. Early identification and neutralization of the insurgent leadership are emphasized. A military intelligence effort should precede support assistance by other US Army units to provide an intelligence base for their operations. See FM 30-17, FM 30-17A, FM 30-31, and FM 30-31A for detailed guidance.
- c. Military Police Corps. Military police participate in joint and combined stability operations. They provide assistance to host country military police, paramilitary police, or civilian police agencies. Populace and resources control and police intelligence are emphasized. FM 19-50 contains detailed guidance.
- d. Signal Corps. Signal Corps units can provide communications support to host country military forces and to US advisory organizations. They can also assist in establishing civil communications facilities as part of the internal development effort. See FM 11-23, FM 11-50, and FM 11-57 for detailed doctrine.

C-4. Combat Service Support Arms

The Services provide combat service support and administration in stability operations. Their assigned functions and tasks are adapted to the operational environment. The requirement for security is greatly emphasized and the requirement for mobility and communications is increased significantly. The Corps of Engineers, Military Police Corps, and the Signal Corps have been covered under their combat support role in the pre-

ceeding paragraph. See FM 100-10 for combat service support doctrine.

- a. Adjutant General's Corps. The Adjutant General's Corps role in stability operations is essentially the same as in other types of conflict. Adjustments must be made to provide services for units and small detachments in many locations. See FM 12-2 for doctrine.
- b. Chaplains. Chaplains support stability operations by providing understanding of the customs and the people in the host country. They provide liaison and become involved in civil-military relations programs with host country religious groups. They may have to travel frequently to perform religious services for small groups in remote locations. See FM 16-5 for detailed guidance.
- c. Chemical Corps. The Chemical Corps provides support in the defense against chemical and biological weapons. They also support nonlethal chemical, flame, and herbicide operations. See FM 3-1, FM 3-2, FM 3-10, FM 3-50, and TC 3-16 for guidance.
- d. Finance Corps. The Finance Corps functions in stability operations include measures to reduce the d sruption of the host country economy by US Army payroll funds. See FM 14-3 for guidance.
- e. Judge Advocate General's Corps. Judge Advocate General's Corps personnel become greatly involved in host country laws and procedures in stability operations. Their legal services are required in a great many matters relating to the US military relationships with the host country. Claims services must be emphasized in the stability operations environment. See FM 27-10 and AR 27-20 for guidance.
- f. Army Medical Department. Medical support in stability operations requires increased emphasis on air evacuation of casualties. It is provided to host country military forces. Medical assistance to the civilian population is provided through military civic action projects and internal development public health programs. See FM 8-10, FM 8-15, and FM 8-55 for guidance.
- g. Ordnance Corps. Ordnance units can provide ammunition, weapons, and fire control equipment maintenance, and ground mobility materiel maintenance support for host country military forces. See FM 9-6, FM 29-20, and FM 29-24 for guidance.

- h. Quartermaster Corps. Quartermaster units can provide logistical support and services for host country military forces. See FM 29-3, FM 29-10, FM 54-1, FM 54-2, and 54-3 for guidance.
- i. Transportation Corps. The Transportation Corps can provide mobility to host country military forces. Transportation units have an excellent capability to support military civic action projects and internal development programs. A great many manuals in the 55-series provide guidance for transportation support. See FM 55-15, FM 55-30, and FM 55-40 for general guidance on air and motor vehicle operations.
- j. Women's Army Corps. Women's Army Corps personnel can provide advisory assistance to host country women's service organizations. AR 600-8 contains information on the mission and composition of the Women's Army Corps.

C-5. Functional Areas

This paragraph summarizes doctrine on selected functional areas as they apply to stability operations and references sources of detailed information. The functional areas included here require emphasis in stability operations but are not considered under branch functions.

- a. Advisory Assistance. US advisory assistance, furnished under various circumstances and operational conditions, varies from provisions of US representatives at the national level only to advisors with armed forces units and political subdivisions. See AR 1–75, AR 550–50, AR 795–204 and FM 31–73 for guidance on advisory assistance.
- b. Aviation. Aviation units provide reconnaissance surveillance, mobility, and firepower in stability operations. Units are called on to support indigenous forces engaged in counterguerrilla operations. See FM 1–100 for general guidance.
- c. Base Defense. The threat in the stability operations environment requires preparation of base defense measures against surprise attack. Measures must include defense against infiltrators, armed assault, and attack by long range weapons. See FM 31-81 (Test) for guidance on base defense.
- d. Border Security/Anti-Infiltration. Border operations are conducted to deny the insurgent external support and base areas across international boundaries. Mobile forces and sensors are used in conjunction with barriers when it is infeasible to seal border areas. See FM 31-55 for guidance.

- e. Civil Affairs. Civil Affairs personnel and units are engaged in a wide variety of activities in stability operations. Civil-military relations, military civic action, populace and resources control, and care of refugees are important areas for civil affairs. Officers trained in a military assistance officer program fill key positions and have staff responsibility for civil affairs operations. See FM 41–10 and FM 101–5 for guidance.
- f. Populace and Resources Control. Populace and resources control measures are necessary to provide security for the population and to deny resources to the insurgent. Host country police normally are responsible for enforcing these measures. Military and paramilitary forces can support police operations. See FM 19-50 and FM 41-10 for guidance.
- g. Psychological Operations (PSYOP). PSYOP are an important component of a broad range of political, economic, social, and military activities in internal defense and internal development. PSYOP personnel and units support all aspects of nation-building programs. Military PSYOP provide the commander with methods he can use to accomplish his mission. All military operations should be evaluated in terms of their impact on national PSYOP objectives to identify PSYOP tasks that will contribute to mission accomplishment. FM 33-5 and FM 33-5 provide guidance for psychological operations.
- h. Riverine Operations. Riverine operations are necessary in operational environments where there are water lines of communication. A major consideration is the type of watercraft necessary to provide adequate mobility. Aviation can be used extensively in conjunction with watercraft. See FM 31-75 for guidance on riverine operations.
- i. Surveillance, Target Acquisition, and Night Observation (STANO) locates and identifies enemy activity. They also improve firepower, mobility, and command and control effectiveness when visibility is poor. See FM 31-100 for guidance.
- j. Tactical Operations. The principal function of tactical operations is the destruction of enemy forces and base areas. Guidance for tactical operations is found in branch field manuals of each of the combat arms and combat support arms. Additional guidance is found in FM 31-16.

C-6. Special Functional Units

This paragraph summarizes doctrine on special functional units as they apply to stability operations and references sources of detailed information.

a. Army Security Agency. The United States Army Security Agency (USASA) provides support for signal intelligence, jamming, and deception operations and for advice and assistance in signal security practices and electronic countercountermeasures. Stringent security measures are part of these operations. AR 10-122, FM 32-5

and FM 32-10 provide guidance for USASA operations.

b. Special Forces. The organization, mission, capabilities, and methods of operations of Special Forces are ideally suited for stability operations. To some extent, most of the US Army's stability operations are found in the Special Forces group and related units in the Special Action Force. These units are especially well suited to deploy MTT and operational elements to provide advisory assistance and support to indigenous forces. See 31–20, and FM 31–21 for additional guidance.

By Order of the Secretary of the Army:

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- b. The scope of civil affairs operations will vary with the type of local government, status of forces agreements, degree of authority accorded, and influence of the economic, social, and political background of the country and people. The major civil affairs actions are—
- (1) Prevention of civilian interference with tactical and logistical operations.
 - (2) Support of government functions.
 - (3) Community relations.
 - (4) Civic action.
 - (5) Populace and resources control.
 - (6) Civil defense.
- c. The overall objective of civil affairs operations is to organize and motivate civilians to assist the government and military forces. The operations are directed at eliminating or reducing political, economic, and sociological problems.
- d. All military units have a capability to conduct civil affairs, particularly military civic action. Since this capability may be great or minimal, each military organization must assess its capabilities and be prepared to make civil affairs contributions part of its overall mission. Some combat support and combat service support units, such as engineer and medical, may be assigned a primary role of military civic action and be organized specifically for this mission.
- (1) Civil affairs organizations can be established within major commands. Units as small as battalion TF may be assigned civil affairs elements to assist in carrying out plans for which the civil-military operations staff officer has responsibility.
- (2) Civil affairs liaison should be established between all US and host country military forces and government agencies. This can be accomplished through a system specifically designed for this purpose or through the civil affairs staff elements of existing US units or advisory teams.
- e. Civil affairs operations range from the informal, day-to-day, community relations activities of individuals to the planned and organized operations of units. Civil affairs operations should be based on good relationships with the population. Those conducted to compensate for lack of troop discipline, discourtesy, or dishonesty and dealings with the people will attain minimal results. On the other hand, where sound rapport has been established between US/host country forces and the population, properly administered civil affairs operations can be expected to contribute materi-

ally to the attainment of internal defense and internal development objectives.

- (1) Planning for civil affairs operations is comparable to other planning for internal defense and internal development. Policies and objectives must be defined clearly to provide adequate guidelines for persons responsible for developing overall internal defense and internal development plans. Civil affairs planning must consider political and military aspects and provide for possible future modifications. Planning for civil affairs should consider the following—
- (a) Military civic action operations to be conducted by host country military forces with US support. Figure 8-1 shows a military civic action worksheet.
- (b) US/host country civil affairs mobile training team requirements and resources.
- (c) Civil affairs personnel and units required to support US and host country agencies at subnational levels.
- (d) Civil affairs training program requirements for US/host country and allied forces.
- (e) The host country civil affairs requirements to provide government administration in areas of the country where needed.
- (2) Civil affairs responsibilities assigned to a tactical commander may include functions beyond his capability and will require the employment of specialized civil affairs personnel or units. (See FM 41–10 for details about civil affairs organization and capabilities.)
- (3) Emphasis on military civic action varies with the intensity of insurgency. During phase I, military civic action concentrates on the development of the socioeconomic environment. In the absence of tactical operations, a significant allocation of military resources may be devoted to civic action projects providing both long-range and short-range benefits. An example is the training of conscripts in skills with both military and civilian application so that these personnel can make useful contributions to their communities after release from military service. Remote areas, inhabited by ethnic and other minority groups susceptible to subversion, should be given civic action priority. During phases II and III, military civic action will be concentrated on projects designed to prevent intensification of the insurgency. These projects should produce noticeable improvements in a short time. Examples of such projects are farm-to-market roads, bridges, short-range educational programs, basic hygiene, medical immuniza-

i	PROPOSED COURSE OF ACTION							
	**	AGRICULTURE	PUBLIC HEALTH	EDUCATION CRITERIA				
//:	IMPROVE FARMING MEHOR	ESTABLISH DISPENARIES IRAIN VILLAGE MEDICS BOSENARIES IMMUNIZATION DE	ROVIDE TEXTS NOG. BUILD S.	Stoothys				
				DESIRABILITY				
				Will the population support it?				
	 		111	Will the military support it?				
	 		 	Will other agencies support it? Will the government support it?				
			+					
			+	Can it be started immediately? Will it have immediate impact?				
				Will it henefit a majority of the people?				
				Will it have a favorable psychological effect?				
				Is it amenable to publicity exploitation?				
				Will it improve the government image?				
				Will it improve civil-military relations?				
				Will it lend itself to self-help?				
				Will it contribute to the stabilization of society?				
				FEASIBILITY				
	 			Does it conform to local customs?				
	 	+	+	Are all necessary skills available?				
				Are labor, materials, and equipment available?				
				Can it be supported by current programmed funds?				
<u> </u>				JUSTIFICATION				
				Does it support overall internal defense and internal development plans and programs?				
				Will it provide maximum return on investment and effort?				
				Will it avoid serious impairment of primary military mission? Does it avoid duplication with efforts of other agencies?				
* C	ASSOCIATION WITH CIVIL AFFAIRS FUNCTIONAL ICAMS							

Figure 8-1. Type military civic action worksheet.

tion programs, and simple irrigation projects. In the advanced stages of insurgency, priorities on defense programs may reduce military civic action to such immediate tasks as providing medical aid to sick and wounded civilians and procuring and distributing food and shelter for displaced persons.

8-5. Psychological Operations (PSYOP)

Both host country government forces and insurgent forces need the support of the people to accomplish their programs. This leads to a major struggle between the government and the insurgent for the people's support. PSYOP are an integral part of all internal defense and internal development activities and are tailored to meet specific requirements of each area and operation. Military and nonmilitary actions must be prejudged in terms of potential psychological impact. This often requires that short-range tactical advantages be sacrificed to preserve long-range psychological objectives. FM 33-1, FM 33-5, FM 100-5, and FM 100-20 contain further guidance on PSYOP.

- a. PSYOP are designed to support the achievement of national objectives and are directed toward specific target groups. Target group selection and determination is made based upon the US Information Service Country Program Plan Memorandum (CPPM) as approved by the Embassy Mission Council and the USIA. PSYOP objectives for the main target groups are—
- (1) Insurgents. To create dissension, disorganization, low morale, subversion, and defection within insurgent forces. National programs designed to win insurgents over to the government's side are needed.
- (2) Civilian population. To gain, preserve, and strengthen civilian support for the host country government and its internal defense and internal development programs.
- (3) Host country and allied stability operations forces. Essentially the same as for civilians, with emphasis on building and maintaining the morale of these forces.
- (4) Neutral Elements. To gain the support of uncommitted foreign groups inside and outside of the host country; and, by revealing its subversive activities, bring international pressure to bear on the external hostile power sponsoring the insurgency.
- (5) External hostile powers. To convince the external hostile power supporting the insurgents that its cause will fail.

- b. The national PSYOP program, containing national objectives, guidance, and desired approaches, is prepared and coordinated by the NIDCC. Military organizations and civilian agencies at all levels develop PSYOP within the parameters established by the national PSYOP plan. The plan is interpreted at the various military and political levels in terms of local requirements, and is coordinated through appropriate area coordination centers. US and host country PSYOP efforts are mutually supporting and promote the attainment of population support for the host country government rather than for the US. To achieve maximum effectiveness, all psychological activities are executed vigorously within clearly established channels, and PSYOP planners develop a number of appropriate themes that can be disseminated by available means. These themes, using words familiar to the target audiences, should be clear, easily understood, and repeated frequently.
- c. Units are organized and trained to emphasize psychological activities at all levels.
- (1) National Level. Both military and civilian PSYOP organizations exist at national level. They are responsible for—
- (a) Planning the national PSYOP program.
- (b) Organizing, training, and allocating host country PSYOP units and resources.
 - (c) Conducting strategic PSYOP.
- (d) Developing criteria of program effectiveness.
 - (e) Monitoring all types of propaganda.
- (2) Subnational and local levels. The subnational area coordination center translates na'ional PSYOP programs and directives into implementing guidance for subordinate area coordination centers, military commanders, and civilian agencies. The local center provides direction to paramilitary forces, military forces, civilian agencies, and PSYOP teams. Since paramilitary organizations normally do not have organic PSYOP teams, PSYOP support is provided by civilian or armed forces organizations.
- (8) Military. Civil-military operations staff elements and PSYOP military units plan and conduct PSYOP in consonance with national programs and directives developed by the NIDCC. They frequently are supported by military PSYOP units whose operations range from national strategic PSYOP to local tactical PSYOP and consolidation PSYOP. PSYOP units are

tailored to meet mission requirements. They should have and be able to use radio, loudspeaker, printing, audio-visual, and other photographic equipment.

- d. Operations range from strategic PSYOP at the national level to consolidation and tactical PSYOP at subnational and local levels. At the national level, operations exploit the broad aspects of internal defense and internal development programs. They are general in scope, and deal primarily with national policy and programs. Tactical and consolidation PSYOP are responsive to local intelligence and address more specific target audiences. In nations with large minority groups, PSYOP employ appropriate languages and dialects. Military PSYOP and civilian information services planning must be closely coordinated and supervised at all levels to insure effectiveness and credibility.
- (1) Command responsibility. Military forces are representatives of the government, and in many cases a major factor in the formation of attitudes and behavior toward the government. For this reason, commanders must constantly be aware of the psychological effect of operations conducted in their areas of responsibility. Every military operation has some psychological impact on the population, and the success of an operation often may depend on the commander's awareness of both the military and political situation.
- (2) Basic considerations. The armed forces of many host countries will not be organized or trained to conduct PSYOP effectively. When this is the case, US personnel may be required to assist in PSYOP training for host country military and paramilitary forces.
- (3) Planning. The basic requisites for an effective PSYOP plan includes—
- (α) An intimate knowledge of the background and history of the host country and its population, and the insurgent's organization and motivation.
- (b) A knowledge of the strengths and weaknesses of ideological and political opponents.
- (c) An assurance that PSYOP plans support national objectives.
- (d) A knowledge of all means of communication available to carry out PSYOP.
- (e) The ability to classify the population by audience type so that themes can be tailored to influence specific groups.

- (f) The availability of continuous, timely, accurate, and detailed intelligence.
- (4) Supported campaigns. PSYOP themes must be tailored to support the type of national campaign being conducted.
- (a) PSYOP themes in support of the consolidation campaign should stress the degree of security that is afforded the population and the benefits that have and can be gained with popular support.
- (b) PSYOP themes supporting the strike campaign should explain the purpose of the operation and stress efforts being made to provide for the safety of the civilian population. PSYOP themes directed against the insurgent force should explain and stress the futility of fighting, family ties, and the host country's amnesty programs. The decision to employ PSYOP before the actual conduct of military operations is weighed carefully against compromising surprise and security.
- (c) PSYOP themes supporting remote area campaigns are tailored to maintain the morale of remote area forces and to solicit the support of the population.

8-6. Intelligence Operations.

The direction, collection, processing, and dissemination of available information concerning all aspects of a nation susceptible to insurgency are essential to successful internal defense and internal development operations. Military intelligence actions, in coordination with other US and host country government agencies, must be started as early as possible during an expected or actual insurgency. Of particular importance are intelligence activities devoted to neutralizing or destroying the effectiveness of the insurgent infrastructure and establishing a data base in preparation for whatever roles the military is required to play in defeating the insurgent movement. See FM 19-50, FM 30-16, FM 30-31 and FM 30-31A for detailed guidance on internal defense and internal development intelligence operations.

- a. Intelligence operations must support overall internal defense and internal development planning and operations by providing general and specific knowledge of the area of operations and the insurgent forces. In broad terms, intelligence objectives are to—
- (1) Determine the indicators of impending insurgency.
- (2) Obtain information about the insurgent, weather, terrain, and population.

- (3) Reduce to a minimum insurgent espionage, subversion, and sabotage.
- b. Insurgents employ a full range of measures to bring about the internal destruction and overthrow of a constituted government. Before and during phase I, subversion is used extensively to lay the groundwork for the more advanced stages of insurgency. This subversion is designed to alienate the population from the government and win the support of the people for the insurgency movement. During phase II, guerilla warfare erodes the strength and morale of government forces while, concurrently, insurgent strength and population support are increased. During phase III, when sufficient military strength and population support have been gained, insurgents initiate a war of movement to defeat the government forces in decisive combat. Subversion precedes other insurgent activity and continues throughout the entire process, just as guerrilla warfare, once introduced, continues to support the war of move-
- c. Prior to or as early as possible in Phase I, civil and military intelligence operations should attempt to establish evidence of subversion so that the movement can be attacked and destroyed. This involves operations against the political infrastructure which consists of the hard core cellular party apparatus, its revolutionary committees, party youth organizations, farmers associations, and workers and womens organizations. Also considered part of the insurgency are those ostensibly legitimate civilian organizations which are insurgent-penetrated and controlled, popular front organizations, and covert local militia (guerrilla forces). Counterintelligence operations include formulating and conducting security training programs and carrying out security measures necessary to protect US/host country information, personnel, facilities, and materiel against insurgent intelligence operations. These intelligence and counterintelligence measures continue throughout all phases if the insurgency escalates.
- d. A unified, centralized intelligence system is essential to the effective conduct of internal defense and internal development operations.
- (1) At national level, the intelligence system must—
 - (a) Operate freely throughout the nation.
- (b) Maintain a central registry of intelligence information.
- (c) Maintain a centralized system of source control.

- (d) Coordinate all intelligence and counterintelligence activities.
- (e) Direct, collect, process, and disseminate intelligence and counterintelligence information for the benefit of all authorized users.
- (f) Prepare national intelligence and counterintelligence plans and estimates.
- (2) Below national level, coordination points should be established at each level of government where the US and host country intelligence efforts can be combined.
- e. A thorough understanding of the internal and external forces supporting or subverting a society is essential to effective intelligence operations. Basic intelligence on a specific area and situation is derived from strategic intelligence reports and studies augmented by available intelligence information of the area. These are the basis for the estimate of the situation and subsequent plans. These essential elements for processing this information are contained in FM 30-5 and FM 30-31.
- (1) Planning for production of intelligence is a continuous process at all levels, since the attack of specific targets can be initiated by any level. There are three significant areas involving intelligence collection planning. The first is strategic intelligence, which may expose actual or potential insurgency problems and usually is derived from political, economic and sociocultural developments. The second encompasses exploiting the weakness inherent in the logistical support system of the insurgent armed elements. The establishment of facilities to provide services and support involves people and a great deal of activity to gather, store, and distribute supplies. Targeting on this system during planning can lead to early detection and identification of significant elements of the insurgent network, such as members of the political infrastructure. The third area encompasses such functions as combat intelligence and security.
- (2) Initial intelligence functions that must be accomplished to support current activities and prepare for possible future operations are—
- (a) Preparation of detailed studies regarding the terrain, weather, and population groups (including ethnic, religious, and tribal minorities).
- (b) Preparation of strength and vulnerability analysis of the US, allied, host country, and the insurgent.
 - (c) Preparation, production, and distribu-

tion of nationwide terrain maps and aerial photographs.

- (3) The objective of intelligence production is to provide accurate and timely intelligence that satisfies military and civil requirements at each operational echelon. There must be a steady flow of intelligence informaton to and from higher, lower, and adjacent US/host country and allied headquarters and agencies. This necessitates constant interdepartmental coordination between military and civil police and intelligence organizations. Intelligence requirements vary according to echelon, user, and mission. No single format is adequate for all users; therefore, production programs must be flexible and must provide for several degrees of detail. Determination of production objectives and priorities is a matter requiring careful analysis.
- (4) Timely dissemination of intelligence is perhaps the most critical aspect of the intelligence process. The frequent need for immediate reaction on essential intelligence information dictates the establishment of systems for quick processing and transmission of this data to military and police units at all levels. Primary, alternate, and special intelligence channels of communication should be established when facilities and resources permit.
- (5) Military security applies to military information, personnel, facilities, and materiel. Classified information must be protected by all available means and entrusted only to appropriately cleared personnel who require such knowledge. Even after individuals have been investigated and cleared, commanders and intelligence personnel must continue to exercise close supervision and observation over the activities and behavior of individuals who, for one reason or another, may be subjected to insurgent coercion, influence, or pressure.

8–7. Populace and Resources Control Operations

Populace and resources control operations are police-type operations directed primarily against the insurgent apparatus by controlling the populace and resources of a nation. When military units are employed they should be in support of the police forces whenever possible and not replace them. If regular units are used, special training must be considered. This section provides general guidance on various populace and resources control activities and establishes a basis upon which to develop tactics and techniques.

- a. A populace and resources control program is designed to complement and support the other internal defense and internal development programs. Its objectives are to—
- (1) Mobilize the material and human resources on behalf of the government.
- (2) Detect and neutralize the insurgent organizations and activities.
- (3) Provide a secure physical and psychological environment for the population.
- (4) Sever the supporting relationship between the population and the insurgent.
- b. Police, intelligence, and other security agencies normally are established to maintain law and order in a peacetime environment. Their organizations are tailored to protect the populace from common criminals and lawbreakers and enforce the established system of control necessary to maintain reasonable order. In an active insurgency, peacetime security organizations have far more to contend with. They are confronted with a well-organized insurgent machine that is adept at the disruption of a society through subversion, espionage, and sabotage. Coping with this problem often is beyond their capabilities and expansion and reinforcement by military and paramilitary forces is required.
- (1) During phase I, insurgents seek to gain control of the populace through a combination of persuasion, terror, and civil disturbance. In many cases, the government of a developing nation learns too late that it actually does not control its more remote areas. For this reason, insurgent activities and influence in these areas can expand rapidly, creating political vacuums that insurgents attempt to fill. Security forces should be deployed to remote areas early to establish or reestablish a climate of law and order in which government administration and other development activities can be conducted. During phase I, urban populace and resources control operations also should be expanded to deny insurgents material support from these areas. This is the phase where general surveillance measures and block warden systems are initiated. Intelligence is intensified to continue seeking out and eliminating the infrastructure.
- (2) In phases II and III, populace and resources control operations must be expanded to cope with increased societal disruption and the deterioration of law and order. Inadequate early control measures probably account for this in-

crease in conflict. When the need for populace and resources control is first established, a complete and adequate program should be applied immediately. It is best to avoid piecemeal operations that escalate slowly. A carefully designed psychological operations program should be implemented simultaneously with the controls so that the two programs complement each other in attaining their objectives.

- c. Indigenous police organizations, if adequately staffed, trained, and equipped, are ideally suited to supervise the implementation of populace and resources programs because they provide an organized control force that is—
 - (1) Knowledgeable about local conditions.
- (2) Accepted by the populace as a government organization with enforcement prerogatives.
 - (3) Capable of security operations.
- (4) Able to gain access to and use recorded factual data.
- (5) Capable of controlling transportation arteries.
- d. Immediate augmentation of the existing police force should be obtained from other organizations whose duties call for contact with the populace. This may include revenue agents, conservation officials, and customs officials. Paramilitary forces are another source of manpower for these programs. The regular military is normally used as a backup force and as a source of personnel for administrative, intelligence, and psychological operations and other specialties. National agencies determine those populace and resources control requirements within their respective areas of responsibility and present them to the NIDCC. The NIDCC, assisted by these national agencies, prepares the overall national plan to insure coordination of railway and border security operations and the protection of lines of communications. Subnational area coordination centers prepare their populace and resources control plans according to instructions and guidance from the NIDCC.
- e. Essential populace and resources control measures that conform to legal codes must be established and enforced—justly and firmly. In addition to laws prescribing possession of certain items, requiring permits for possession or movement of others, and regulating populace movements, clear laws must specify authorized methods of contraband. Since populace and resources control operations lend themselves readily to graft and extortion, they must be closely super-

vised, but in a way that does not alienate the people. Emphasis should be placed on both incountry controls and control of imports. Populace and resources control operations include, but are not limited to—

- (1) Employing population surveillance (overt and covert) based on area coverage.
- (2) Controlling movement of both personnel and materiel.
 - (3) Establishing checkpoints and roadblocks.
 - (4) Establishing curfews and blackouts.
- (5) Screening and documenting the population.
- (6) Conducting cordon and search operations.
 - (7) Establishing rationing and price controls.
- (8) Controlling refugees and displaced persons.
- (9) Protecting resource storage areas from insurgent attack.

See FM 19-50 and FM 31-73 for a detailed discussion of the activities involved in these operations.

f. Law enforcement is primarily a police operation to protect the persons and property of the populace against criminal acts, including those perpetrated by insurgent elements. Enforcement laws must be enacted temporarily authorizing government security and defense forces extraordinary powers. Procedural protections, such as search and seizure laws, often must be diminished to permit effective law enforcement measures against organized, mobile insurgents. PSYOP measures should inform the people of such changes in the law and turn their resentment against the insurgents. Emphasis should be placed on the strictly temporary nature of such legislation and its basic pupose, which is to protect the bulk of the populace against the insurgents. Additional legal machinery, such as courts of limited jurisdiction to try particular classes of offenses. may be required to process the increased flow of prosecutions. In any case, early attention must be given to the capability of the court system to process cases quickly and fairly. Long periods of pretrial confinement tend to turn even the most loyal citizens against the government. Military forces will assist civil law enforcement agencies in accordance with host country legal procedures.

g. Border Operations. Armed forces may be charged with the overall mission of border secu-

rity or they may reinforce other security forces charted with this mission.

- (1) Objectives. The objective of border operations is to deny infiltration or exfiltration of insurgent personnel and materiel across international boundaries. Tasks which may be performed in attaining this objective include—
 - (a) Security of populated areas.
- (b) Intelligence and counterintelligence operations.
- (c) Operation of authorized points of entry.
 - (d) Refugee control.
- (e) Enforcement of movement and travel restrictions.
 - (f) Psychological operations.
- (g) Reconnaissance, surveillance and target acquisition.
 - (h) Attacks against insurgent forces.
 - (i) Destruction of insurgent base areas.
 - (j) Barrier and denial operations,
- (2) Concept. In phase I insurgency, border operations are normally a function of police, customs and other government organizations. Armed and paramilitary forces may assist these organizations, particularly in remote areas. In phases II and III, increased external support for the insurgency may require combat operations in border areas. Close coordination and cooperation are required between the armed forces, paramilitary forces, and all government agencies involved in border operations.
- (a) The physical sealing of the border may be infeasible since such an operation could require the commitment of more government forces and material than overall national requirements permit.
- (b) Since it may not be possible to place forces and barriers at all possible crossings or entry sites, priorities must be established. Natural barriers must be used wherever possible. The use of patrols, sensors, and obstacles in selected areas will increase the effectiveness of natural barriers. Herbicides, if approved for the area of operation, may be used to enhance the visibility in vegetated areas.
- (c) Barrier and denial operations are established after careful consideration of the threat, the environment, and the location of the infiltrators' probable targets and methods of operation.
- (3) Organization. National border forces may be composed of border police and guards.

These forces may include paramilitary forces and the armed forces of regional commands with supporting responsibilities or direct responsibility for portions of the international border.

- (a) Command and control. Border operations are planned, directed, and supervised from the national level. Authority to conduct these operations may be delegated to subnational and regional area commanders.
- (b) Structuring. Border task forces are tailored units designed to meet requirements in the area to which they are assigned. They should contain sufficient combat support and combat service support units to permit independent operations for an extended period.
- (4) Operations. Restricted zones or friendly population buffer zones can be established if needed. Either of these operations could require the relocation of many persons and must be carefully planned. Although armed forces may assist, overall responsibility for planning and carrying out a relocation program is normally the responsibility of civil authorities.
- (a) Surveillance. Continuous and detailed surveillance is conducted to determine infiltration and exfiltration routes and support sites, frequency and volume of traffic, type of transportation, number and type of personnel, amount and type of materiel, terrain and traffic conditions, and, probably, the location of base areas and sanctuaries. Aerial reconnaissance, unattended ground sensors, and ground reconnaissance patrols are employed to insure adequate reconnaissance and surveillance of remote areas. Surveillance and control of extensive coastal areas normally require the use of coordinated ground patrols on the shoreline, coordinated offshore patrols, aerial surveillance, static observation posts along the shoreline, and an effective system of licensing and identifying friendly military and civilian watercraft.
- (b) Military operations. Border units establish operational bases at brigade, battalion, and company levels, to direct operations. Aviation, signal, engineer, and fire support augmentation usually are required.
- (c) Restricted zone. A carefully selected area, varied in width, and contiguous to the border is declared a restricted zone. Persons living in this zone are relocated. Announcements state that all unauthorized individuals or groups encountered in the restricted zone after completion of the relocation program will be considered infiltrators or insurgents.

- (d) Friendly population buffer. Civilians living within the area of operations are limited to those believed to be loyal to the government. Persons of doubtful loyalty are relocated. This concept offers a good potential for establishing informant nets and using loyal citizens in self-defense border units. It denies insurgents potential civilian contacts and base areas for border-crossing activities.
- h. Disarming the Population. Disarmament may be required to prevent weapons from falling into the hands of insurgents or other dissident groups that might threaten the legally constituted government by attempting to assume power.
- (1) *Objective*. The objective of disarmament operations is to account for and control all weapons.
- (2) *Concept*. Disarming the populace during hostilities is a necessary step in the restoration of internal security.
- (a) Law-abiding persons who voluntarily surrender their arms are guaranteed protection by the forces charged with restoring and maintaining internal security. The effectiveness of disarmament measures depends to a large extent on the attitude and size of the population, the incidence of crime and lawlessness, the size of the territory, and the number of troops available. If these measures are carried out properly, a large portion of the populace can be disarmed voluntarily. Others must be disarmed by the military or police, using measures designed to locate and confiscate arms possessed clandestinely. Although complete disarmament will be difficult, the enforcement of restrictive ordnances will reduce those in possession of arms to insurgent forces, outlaws, and a few inhabitants attempting to evade the law. The success of disarmament operations, particularly those based on voluntary surrender of arms, is usually in direct proportion to the degree of security afforded by the government.
- (b) Upon cessation of hostilities, one of the first actions is the disarming of insurgent forces and friendly paramilitary and self-defense forces. For maximum effectiveness, this action must be timely and have the full cooperation of government leaders and the populace. To secure the cooperation of the people, the government must win their confidence and insure that all parties concerned will obey the disarmament laws. This necessitates providing security for persons who have depended on their weapons for self-protection.

- (3) Organization. Civil police authorities, armed forces, intelligence agencies, and other security forces can be employed to collect firearms, ammunition, and explosives.
- (a) Civil authorities. The use of local civil officials rather than armed forces has many advantages in disarming the populace. It is the most normal means and the one least likely to antagonize the people or create friction. It gives peaceful, law-abiding citizens the opportunity to turn in their weapons without being subjected to what might be considered the indignity of personally surrendering to military authorities. The national police can assist in the collection and confiscation of firearms by using their knowledge of the nation and their familiarity with the habits of the people. If it appears that local civil officials have exhausted their ability to collect arms government authorities can issue orders that, after a given date, the armed forces and intelligence agencies will collect arms and gather evidence for the conviction of persons violating disarmament laws.
- (b) Intelligence agencies. Disarmament action by intelligence agencies generally involves comparatively large quantities of illegal fire arms and ammunition held by individuals and groups who are intentionally trying to avoid detection. Special operations to trace imports of arms and ammunition may continue for years after an insurgency ends. Government permits and correspondence, customs files, and other records assist in identifying the receipt and disposition of these munitions.
- (4) Operations. Before orders or decrees to disarm the populace are issued, an estimate of the situation should be made to analyze all features of the undertaking. However, before actual disarmament, the government must enact and publish laws forbidding the general public to possess firearms, ammunition, weapons, and explosives except by specific authority. These laws and related administrative regulations must be given wide publicity.
- i. Protection of Voters and Polls. During active insurgency, the use of police forces and military personnel to protect voters, polls, and electoral records is sometimes necessary to insure a valid election. These forces are employed to prevent violence to persons conducting the election, destruction or seizure of ballots and electoral records, and to protect the populace moving to and from polling stations. To avoid charges of undue influence, host country and foreign armed forces

at or near the polls should be limited to those needed to insure security.

8—8. Tactical Operations

Tactical operations are the most violent and extreme of all those employed in internal defense. They are the principal operations in strike campaigns and they support both consolidation and remote area campaigns. This section provides guidance on tactical oerations, objectives, organization, and doctrine. For further guidance, see FM 31-16 and FM 100-5.

- a. The objective of tactical operations is to destroy or neutralize insurgent tactical forces and bases and establish a secure environment within which internal development is possible. Tactical operations are coordinated with civilian agencies through the area coordination center.
- b. Tactical operations rarely are conducted as independent sporadic actions aimed solely at the elimination of insurgent tactical forces and bases. They usually are part of a larger campaign involving the employment of other internal defense and internal development forces in the attainment of broader objectives.
- c. Armed and paramilitary forces are organized primarily to conduct tactical operations; however, civil security forces, such as the police, also may be assigned certain limited combat missions. Tactical operations must be coordinated by area coordination centers, which integrate intelligence, psychological, and other activities required to support tactical operations. Organizational emphasis for tactical operations is placed on firepower and mobility. Organization should stress tactical self-sufficiency and provide adequate combat support and combat service support elements to conduct semiindependent or independent operations. Moreover, consideration should be given to providing the tactical force with capabilities for dealing with the civilian population by attaching or assigning civil affairs and PSYOP personnel or units.
- d. Tactical operations against guerrillas are primarily offensive operations, characterized by mobility, to find, fix, destroy, or capture the guerrillas. They generally include such offensive tactics as raids, reconnaissance in force, and coordinated attacks, plus harassing, elimination, and reaction-type operations and are categorized as consolidation or strike campaigns.
- (1) The consolidation campaign is conducted to restore host country governmental control of the population and the area and to provide an

environment within which the normal economic, political, and social activities of the population can be pursued and improved.

- (a) Concepts. The consolidation campaign may be conducted in all phases of insurgency, although it is more assured of success if mounted during phase I or II. The concepts described below are based on a relatively major insurgent threat, including the presence of insurgent tactical forces, and must be adjusted to lesser threat situations.
- (b) Operations. Consolidation operations have four overlapping stages: preparation, offensive, development, and completion. The sequence of events in establishing government-controlled areas involves the accomplishment of many concurrent actions based on local considerations.
- 1. The preparation stage is a planning, training, organizing, and equipping period during which all participating civil and military forces prepare for operations. During the preparation stage, planning for efficient mobilization of available personnel and materiel is envisaged. Successful planning and execution require continuous coordination among the participating military and civilian agencies at all levels. Policies relating to national objectives are published for execution at subnational levels. These policies become the basis upon which plans are developed for the accomplishment of the assigned consolidation mission.
- 2. The offensive stage entails moving the civil/military TF into the operational area; destroying, dispersing, and clearing insurgent tactical forces from the area; locating and destroying elements of the insurgent's supporting base area system; identifying and neutralizing the members of the insurgent's political infrastructure; and installing an efficient host country governmental administration.
- 3. The development stage is characterized by the cessation of the territorial expansion initiated in the offensive stage. The objective of the development stage is to establish the TF firmly in its respective area to permit the introduction and establishment of internal defense and internal development organizations and operations. The primary task is to defend population centers and other vital areas and installations against insurgent tactical, propaganda, and intelligence operations. The defense of the area against insurgent attack permits civilian and other government agencies to conduct internal development and security programs. It may involve training local self-defense and paramilitary forces

to assume the defense and security missions of the regular armed forces. Tactical operations are conducted to destroy insurgents and supporting base areas that pose a threat to consolidation efforts. Offensive tactical operations are required to eliminate insurgent tactical forces and their supporting base areas; however, defense of population centers, tactical bases, logistical installations, and LOC is also important and necessary. PSYOP are continued to gain and hold population support.

- 4. Completion stage operations are conducted to permit the population to pursue normal activities and to attain economic, social, and political objectives within a peaceful environment. Establishing such an environment is necessarily a gradual process. It entails acceleration of internal development programs and is marked by the capability of the local authorities to provide defense against insurgent attack. Concentrated efforts are made to return control of the local government to the people at a rate commensurate with their ability to conduct normal government functions.
- (c) US Assistance. US and allied economic and military assistance may include funds, materiel, and advisors. US advisory efforts, including those of the US Department of State, USAID, and USIS, may extend from national down to local level. US advisors with internal development agencies and host country armed, paramilitary, police, and other forces assist in planning and conducting the various aspects of the campaign. In concept, the advisory effort at each level is organized like the US Country Team at national level. In this respect, it is desirable that one US representative be charged with coordination responsibility for the programs of all US advisors at his level. FM 31-73 contains further details on advisory assistance.
- (2) The strike campaign consists of a series of combat operations targeted against insurgent tactical forces and bases in contested or insurgent controlled zones. Other internal defense activities may support tactical forces during an actual strike. FM 31-16 contains additional guidance on strike operations.
- (a) Concepts. Strike operations are conducted in remote or contested areas by armed forces and are coordinated through appropriate area coordination centers. Since the main objective of a strike is destruction of insurgent forces and base areas, strike forces normally do not remain in the area of operations after mission accomplishment.
- (b) Organization. Forces assigned strike missions should be relieved of area responsibil-

ities well in advance of the operations. Preferably, such forces are controlled at the national or regional level and are assigned no permanent area responsibilities. Strike forces are organized as self-sufficient TF capable of operating for given periods of time in areas remote from home bases. The strike force normally is assigned a specific area in which to conduct operations. In addition to combat forces, TF may contain intelligence, police, paramilitary and civilian elements.

- (c) Operations. Once insurgent forces or bases have been located, strike forces maneuver to destroy or neutralize them. The insurgent's ability to hide weapons and to assume noncombatant guises in attempting to avoid capture may require thorough reconnaissance and search of the area. Suspects must be managed firmly but treated fairly and with respect to avoid turning innocent suspects into insurgent sympathizers. When small units conducting reconnaissance operations detect relatively large insurgent tactical forces, surveillance should be maintained until strike forces can be deployed to destroy them. Due to the necessity to react quickly to intelligence about insurgent forces, a thorough analysis of all factors affecting the situation is rare in strike operations. When an area is suspected of harboring insurgent forces or installations, reconnaissance and surveillance should be conducted and followed by an attack or raid.
- 1. Strike operations include movement to contact, reconnaissance in force, encirclement, pursuit, raid, sweep, and coordinated attack. Combat support and combat service support of strike operations are planned to insure responsiveness to the operations plan. Operations outside of the support range of fixed combat service support installations may require that these elements be attached or assigned directly from field depots and tactical bases. The coordination of these activities is accomplished between the TF commander and the appropriate headquarters.
- 2. Reconnaissance to locate and test insurgent dispositions and strengths or to develop additional intelligence can be followed immediately by a coordinated attack or raid. Reconnaissance should emphasize thorough reconnoitering of an area and is characterized by continuous, decentralized, small unit operations.
- 3. Since strikes are conducted in insecure areas, plans must provide for force withdrawal after mission accomplishment.
- (d) US assistance. The US may assist the host country strike campaign through military ad-

visory programs and committment of combat, combat support, or combat service support units.

- e. Mobile Warfare. Tactics outlined above must be modified greatly to meet a mobile warfare threat. Mobile warfare cannot be considered as positional or guerrilla warfare. Although it seeks the same objectives, larger reserves are maintained, the size of operating units is increased, artillery fires are massed, and larger security and defense detachments are required. In mobile warfare, utilization of terrain, organization of fires, and maneuver are used to seize and hold the initiative, not terrain. Therefore, commanders must not expect envelopments, penetrations, or turning movements to produce the same effects on insurgent forces as they would if terrain were the key consideration. Caches, safe areas, and population support can be dispersed so strategically that insurgent tactical units are not dependent on a single critical logistical base that they must protect, and they can maneuver in any direction in reaction to an offensive maneuver.
- f. Continuous pressure against insurgent forces must be maintained and commanders must be particularly cautious not to consider them destroyed merely because opposition has ceased. If contact with the insurgent force is lost, aggressive pursuit efforts must be made to reestablish contact and destroy the force. Long periods of inactivity permit insurgent forces to rest, reorganize, and resume offensive operations.
- g. The purpose of offensive operations is the destruction or neutralization of insurgent tactical forces and base areas and can be classified as remote area or urban operations.
 - (1) Remote area operations.
- (a) General. The remote area operation is undertaken in contested areas to establish host country strongholds. These areas may be populated by ethnic, religious, or other isolated minority groups; however, remote area operations may be conducted in areas devoid of civilian population in which insurgent forces have established staging areas, training areas, rest areas, logistical facilities, or command posts. The remote area may be in interior regions of the country or near border areas where major infiltration routes exist. Remote area operations normally are conducted by specially trained and selected units. The material in this section should be used in conjunction with FM 30-31, FM 31-16, FM 31-20, FM 31-21, FM 31-73, and FM 41-10.
- (b) Concepts. The remote area operation is conducted to establish islands of strength in in-

surgent-infested areas. These islands of strength serve as host country operational bases to support strike and consolidation campaigns. Success of a given remote area operation is more assured if a segment of the local population is willing to support the program. Operations can best be undertaken in areas under insurgent control if the remote area force contains indigenous personnel who can influence the local population. Initially, additional combat and combat support forces may be required to assist the remote area force in establishing secure operational bases. A remote area operation may be conducted in areas nearly devoid of any people when the primary objective is the interdiction of infiltration routes across international borders. Maximum use should be made of sensors and other STANO equipment to provide continuous coverage of suspected areas and routes. Firepower and airmobile forces, operating from secure bases must be immediately available to attack located and identified targets.

- (c) Organization. The remote area tactical force should be composed mainly of personnel indigenous to the operational area. The type of tactical force employed (armed or paramilitary) will depend on the objectives, characteristics of the area, attitude of the local population, political climate, and the logistical support available. The size and composition of the force depend on the degree of area control exercised by the insurgents and the potential for recruiting and developing an adequate local force. When the tactical force is recruited from local inhabitants, local leaders must be used even though their military capabilities may be limited. By using local leaders, assisted as necessary by advisors, more positive control is assured and training, indoctrination, and incorporation of the local force into the host country governmental structure is enhanced.
- (d) Operations. Remote area operations, generally of long duration, encompass the functional areas of advisory assistance and tactical, civil affairs, PSYOP, intelligence, and populace and resources control operations.
- (e) US assistance. Remote area operations are particularly suited for US Army Special Forces units, which are trained, equipped, and organized to conduct them. US MAP and USAID economic assistance programs can support the remote area campaign by furnishing advisory assistance, weapons, communications equipment, clothing, and other military material.
 - (2) Urban operations.
 - (a) General. Operations in an urban envi-

ronment require different emphasis and different techniques than those in rural areas. The presence of large numbers of people and the characteristics of the area will influence both insurgent and government operations. Armed forces may be required to reinforce police in combatting riots and disorders provoked by the insurgents. Tactical operations may be necessary if the insurgents take direct action to seize urban areas or critical installations within them. FM 19–50, FM 31–16 and FM 31–50 address stability operations in urban areas.

- 1. The population density requires emphasis on the use of nonlethal weapons and the careful use of weapons of destruction when the application of force is necessary. The limitations placed on the use of firepower to minimize the loss of life and destruction of property require detailed planning, coordination, and control.
- 2. Covert insurgent activity is extensive in urban areas. The government must emphasize intelligence and police operations to counter clandestine organizational, intelligence, logistical, and terrorist activities.
- 3. Urban areas are critical and require a continuing internal defense and internal development effort whether they are part of a specific campaign or not. Military forces participate in internal defense and internal development operations and planning in both urban and rural areas during all phases of insurgency when other national security/law enforcement agencies are not available or adequate.
- (b) Concepts. Inernal defense and internal development operations in urban areas may be part of a consolidation campaign as outlined in paragraphs 7-3 through 7-9. The urban environment requires a special emphasis because of the large numbers of people and other resources there. Physical characteristics also influence operations. Armed forces are used to reinforce police, paramilitary, and other law enforcement agencies, to establish security, or restore and maintain order. Armed forces also participate in internal defense and internal development operations, which are coordinated in the urban area coordination center. Should the conflict require tactical operations to defeat armed insurgent forces in urban areas, the military forces may be required to perform many governmental functions and provide temporary care for refugees.
 - (c) Operations.
- 1. General. Careful planning and coordination are required for operations in urban areas,

- particularly for operations involving the application of force. Military forces must be able to communicate with police and other agencies involved in the operations. Detailed information must be available on area characteristics and critical installations.
- 2. Intelligence. Intelligence data on an area of operations must include detailed information about the urban centers. Information needed in all aspects of internal defense and internal development operations is drawn from this data base. Military forces, which may be responsible for tactical operations in an urban area, prepare plans and get ready to implement them should the need arise. Information needed for planning must be gathered if it is not available in the area intelligence files. This information includes detailed city plans; subterranean construction; location and description of all critical installations; and organization and facilities of internal security forces. Information on all internal defense and internal development activities and the insurgent situation must be kept current for operational plans.
- 3. Populace and resources control. Populace and resources control activities in urban areas are extremely critical to the overall effort to defeat a subversive insurgency before the insurgent can develop a significant capability for armed conflict. Police intelligence operations contribute to populace and resources control and may link criminal acts such as robberies, kidnappings, terrorism and extortion to insurgent psychological or money-gathering activities. Careful surveillance must be maintained over government and civilian sources of weapons and ammunition. Intelligence operations are targeted on production, collection, and storage activities which may form part of the insurgent's logistical base area system. Psychological operations must support restrictive measures such as rationing, curfews, searches, and setting up checkpoints and restricted areas when these measures are necessary. Military support may be required for populace and resources control operations if insurgent activity surpasses the capability of other resources for countering it.
- 4. Tactical operations. Tactical operations may be required to defeat an insurgent attack inside or outside an urban area. It is likely that any insurgent attempt to seize and hold the area will involve both methods. When the police and other internal defense forces can cope with the internal attack, military forces can best participate by establishing security around the urban

area and by denying the insurgent reinforcement or support. When military forces are required to reinforce police or defeat insurgent forces inside the urban area, operations are closely controlled and coordinated. Military forces should be withdrawn as soon as local forces can handle the situation.

- 5. Psychological operations. Psychological operations in urban areas take on added significance because of the mass media available and the size and composition of the target audience. The government must solicit and win the support of the major opinion makers in the area. These include news editors; radio and television personalities; educators; and leaders of organizations whose support of the nation-building effort is essential to success.
- (a) A major activity of PSYOP in urban areas is the support of populace and resources control programs.
- (b) All PSYOP resources available in the urban area should be considered in planning support of tactical operations. If there is an insurgent attack, PSYOP resources can be used to prevent panic, direct the movement of civilians, and control and care for refugees.
- 6. Civil Affairs. Civil affairs operations in urban areas require added emphasis because of the large civilian population. Military participation in populace and resources control programs and military support of civil defense are major activities. Planning and preparation to assist civilians if insurgents launch an armed attack are essential. This assistance may include:
- (a) Rescue, evacuation, and hospitalization.
- (b) Recovery and disposition of the dead.
- (c) Handling of refugees, evacuees, and displaced persons.
- (d) Emergency provision of prepared food and facilities for food preparation.
- (e) Issue of food, water, essential supplies, and materiel.
 - (f) Restoration of utilities.
- (g) Emergency clearance of debris and rubble from streets, highways, airports, docks, rail systems, and shelters.
 - (h) Damage assessment.
- (d) US Assistance. US Army advisors and other US personnel will be present in urban areas—a few in the smaller urban areas, more in the major cities. Planning for internal defense and internal development activities must include meas-

ures to safeguard US personnel. Those whose duties do not include advising and assisting host country forces must prepare for self-defense and installation security duties in emergencies. US personnel and resources are considered in planning and coordinating operations for defense of urban areas.

- h. Defensive operations normally are conducted as coordinated military and civilian programs. Defensive operations are employed to—
- (1) Reduce the insurgent capacity for offensive action.
 - (2) Deny the insurgent entry into an area.
 - (3) Destroy or trap the insurgent force.
- (4) Develop more favorable conditions for offensive action.
- (5) Economize on forces in one area so that decisive force can be applied elsewhere.
- i. Retrograde Operations. Retrograde operations are conducted to preserve the integrity of a force and for one or more of the following reasons—
- (1) To harass, exhaust, resist, delay, and inflict punishment on the enemy.
- (2) To draw the enemy into an unfavorable situation.
 - (3) To permit the use of the force elsewhere.
- (4) To avoid combat under undesirable conditions.
- (5) To gain time without fighting a decisive engagement.
 - (6) To disengage from combat.
- (7) To relocate forces in relation to other friendly forces.
 - (8) To shorten lines of communication.
- j. Bases of operation are localities from which operations are projected and supported. They may be permanent or semipermanent installations containing essential command, control, communications, combat support, and combat service support elements. FM 31–16 and FM 31–31 contain details of base establishment and defense.
- k. Combat support and combat service support units are integral to all tactical operations. These units provide the operational assistance, combat service support or administration support to the tactical forces. They are organic to, attached to, or are placed in support of the tactical forces. Sound combat support and combat service support planning is required for all tactical operations. Appendix C contains a précis on each of the combat support and combat service support branches.

HIGHLIGHTS

The ROLES of stability operations include

- civil affairs
- psychological operations
- intelligence
- populace and resources control
- tactical operations

US Military stability operations emphasizes

- TRAINING host country military
- ADVISING host country military
- ASSISTING host country military

US ADVICE and ASSISTANCE is provided through

- DOD
- USAID
- USIA

Within DOD, the principal agency charged with providing ADVICE and ASSISTANCE is the

- MAAG
- Mission
- Military Assistance Command

The civil-military operations (CMO) officer is the PRINCIPLE STAFF OFFICER for CIVIL AFFAIRS and PSYCHOLOGICAL OPERATIONS. CIVIL AFFAIRS includes any activity of command concerned with relationships between the

- MILITARY FORCES
- CIVIL AUTHORITIES
- PEOPLE IN THE AREA

CIVIL AFFAIRS liaison should be established between all

- US military forces
- host country military forces
- government agencies

The US and host country PSYOP efforts

- are MUTUALLY SUPPORTING
- promote the attainment of POPULATION SUPPORT for the host government

TARGET GROUPS for PSYCHOLOGICAL OPERATIONS

- insurgents
- civilian population
- host country and allied forces
- neutral elements
- external hostile powers.

POPULACE AND RESOURCES CONTROL programs are

- designed to complement
- designed to support the other IDAD programs.

TACTICAL operations

- DESTROY insurgent tactical forces
- ESTABLSH a secure environment for IDAD programs.

INTELLIGENCE OPERATIONS should be

- UNIFIED and CENTRALIZED
- INITIATED early
- CONTINUOUS

Figure 8-2.—Continued.

CHAPTER 9

US ARMY FORCES

Section I. US FORCES

9-1. General

This section provides guidance on the employment of US forces participating in stability operations. Additional background information and guidance may be found in—

- a. Department of Defense publication, Military Assistance and Sales Manual (MASM)—(S) Part I, (U) Part II and (U) Part III.
- b. Department of Defense Directive 5132-3, Department of Defense Policy and Responsibility Relating to Military Assistance.
- c. Joint Chiefs of Staff Publication 2, Unified Action Armed Forces.
- d. Army Regulation 1–75, Administrative Support of Military Assistance Advisory Group, Joint United States Military Advisory Groups, and Similar Activities.

9-2. Legal Aspects

- a. General. Commanders, senior advisors, and their subordinates should be familiar with the legal basis for their presence in a foreign country for the purpose of assisting its government and armed forces. At the very least, the basic rules of international law and domestic law that authorize these operations and the major restrictions imposed upon them by law should be understood. Three bodies of law are relevant to the conduct of stability operations: international law, consisting of customs, international agreements, and general principles recognized by civilized nations; United States Law; and the law of the host country. Collectively, these laws regulate the status and activities of the armed forces engaged in such operations.
- b. International Law. The rules of international law applicable to US, allied, and host country forces can be found in the writings of experts, international agreements, and judicial decisions.

International agreements, are the most important source. These prescribe most of the reciprocal rights, powers, duties, privileges, and immunities of the US Armed Forces stationed abroad and of the governments of the host and allied countries and their respective armed forces. They also regulate, to some extent, the relationship between the opposing parties in internal conflicts. In this realm, the international agreements that regulate the status or activities of US forces offer the best guidance. These agreements are of three general types: MAAG agreements, mission agreements, and status of force agreements. The US Army is committed to conduct internal security operations in accordance with the applicable provisions of international law of war, including those of the Geneva Convention of 1949 and others set forth in FM 27-10, The Law of Land Warfare, and DA Pam 27-1, Treaties Governing Land Warfare.

- c. United States Law. United States law—as expressed in statutes, executive orders, Department of Defense directives and instructions, Army regulations, directives and regulations issued by the unified command and by the Army component command—is applicable to US forces in the host country. Areas such as military justice, the control of public funds, the procurement of supplies, and the disposition of property continue to be regulated by US domestic law. Copies of publications containing applicable US laws are on file at the headquarters of the military assistance organization in the host country.
- d. Host Country Law. The law of the host country establishes the rules under which stability operations are to be conducted. This body of law emanates from the various levels of government and from the agencies functioning at each echelon. The foreign laws governing the employment of labor, currency, foreign exchange transactions, the separation of powers, local purchases, judicial procedures, control of the populace and resources.

and emergency legislation in general are of major importance and must be understood by all members of advisory groups. Detailed guidance in this area normally is obtainable through the local US consul, a legal advisor or local attorney employed by the US Diplomatic Mission, or a judge advocate if one is assigned.

e. Claims Administrations. Activities of US Army personnel serving in allied countries will occasionally result in personal injuries, deaths, and property losses to other individuals and entities. Also, US Armed Forces personnel may be injured and their property or that of the US Government may be damaged under such circumstances. Claims against the United States are settled under the Military Personnel and Civilian Employees Claims Act of 1964, and Non-Scope of Employment Claims Act, or under the Military Claims Act, which are implemented by AR 27-20. Claims in favor of the United States are settled under the Federal Claims Collection Act of 1966 and AR 27-37, or the Medical Care Receiving Act and AR 27-38.

9–3. Military Assistance Advisory Group (MAAG)

- a. The US Army provides personnel, units, and administrative and logistical support to MAAG as directed by the Department of Defense and the unified command. The term MAAG applies only to the military assistance advisory group; however, the functions ascribed to the MAAG may be performed by a joint US military group (JUSMG), a joint US military advisory group (JUSMAG), a military assistance command, or a military attache. The MAAG is the military agency present to advise the host country and to administer the Security Assistance Program for the US Department of Defense.
- b. The commander of the unified command provides guidance governing the organization and operation of the MAAG in a document referred to as "terms of reference." The "terms of reference" are developed by the Unified Commander, approved by JCS and DOD and covers missions, command relationships, organization, responsibilities and functions of the MAAG.
- c. The overall mission of the MAAG is to administer US military security assistance planning in the host country, and to support military security assistance requirements of the country team. MAAG organizations vary according to existing host country requirements, but will consist pri-

marily of one or a combination of these listed below-

- (1) Logistical MAAG. Logistical MAAG missions are—
- (a) Programming MAP equipment, supplies, services, and training.
- (b) Advising and monitoring the use, maintenance, and operation of equipment and supplies.
- (2) Training MAAG. Training MAAG missions are—
- (a) Advising and assisting in the development of training programs.
- (b) Advising and assisting host country field units.
- (c) Instructing host country staff personnel in organization, operations, and training.
- (d) Administering the Military Assistance Training Program.
- (3) Military assistance commands. When US military security assistance includes sizeable US combat, combat support, and combat service support forces, a military assistance command may be established. This command will normally assume the functions of the MAAG.
- d. The MAAG is a joint service group normally under the military command of the commander of a unified command. The Chief, MAAG, normally is the senior military representative on the US country team and represents the Secretary of Defense. He is responsible for providing advice and assistance on the military aspects of the US internal defense and internal development effort and insuring that they are coordinated with other US departmental representatives in the host country.
- e. A MAAG is divided into Army, Navy, and Air Force sections, each of which is responsible for the accomplishment of its service portion of MAAG activities. In a large MAAG, there may be joint, general, and special staffs. If the MAAG has an operational or training mission, it will have advisors who advise host country counterparts on operational and training matters. A type of MAAG organization is depicted in figure 9-1.
- (1) Command. The Chief, MAAG, supervises the military assistance aspects of the Security Assistance Program in the host country and advises and assists host country armed forces in tactical, technical, organizational, administrative, logistical, and training matters. He also exercises operational command over all US armed services personnel of the MAAG.

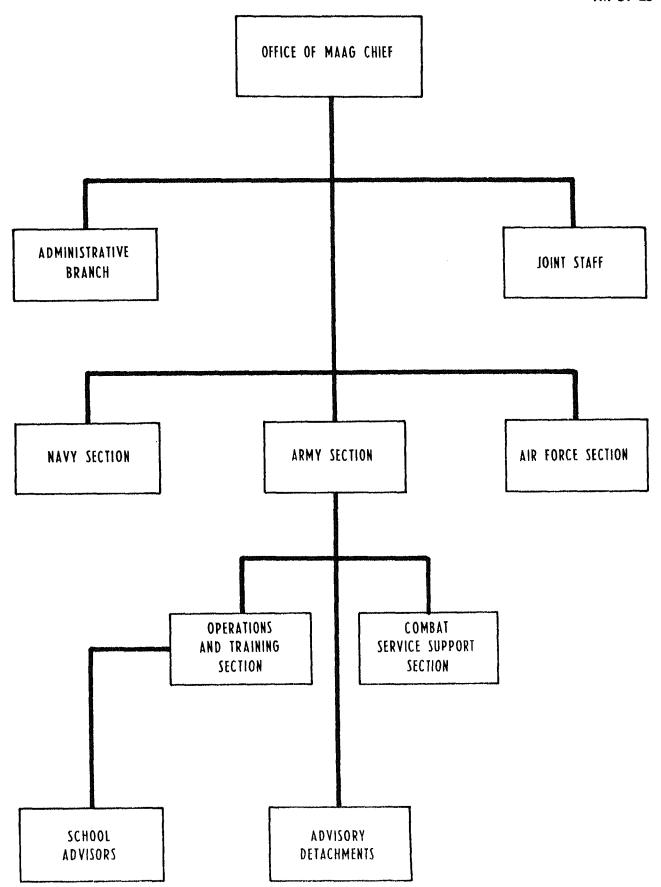


Figure 9-1. Type of MAAG organization.

- (2) Advisory chain. The MAAG advisory chain should parallel the organization of host country forces to facilitate the advisory effort. It is not a part of the host country chain of command.
- (3) Personnel status. The status of MAAG personnel varies according to the provisions of applicable mutual defense assistance agreements and status of forces agreements.
- f. The Chief, MAAG, is guided by the policies and procedures set forth in the Military Assistance and Sales Manual, applicable DOD directives and instructions, and such other directives as may be issued periodically by appropriate authority.
- (1) Tactical operations. Complex military problems can arise in nations in which an insurgency is developing, and the MAAG must be prepared to provide solutions. For example, it may be necessary to reorient the military effort from external defense to internal defense against insur-

- gency. Insurgency requires the development of extensive counterintelligence and security systems. When MAAG does not have personnel qualified to assist the host country in these fields, it must be augmented by the necessary specialists.
- (2) Support operations. US combat service support and combat support units may be introduced to assist host country military forces in coping with an insurgency. MAAG normally will assume operational control over these US forces.
- (3) Advisory operations. Advising is construed to mean counseling, training, assisting, and influencing one's counterpart in performing his duties more effectively. Although advisors are not primarily instructors in the formal sense of the word, they must realize that teaching is one aspect of their duties. Advising does not include command or the authority to issue orders to host country personnel. See FM 31–73 for duties and responsibilities of unit advisors.

Section II. US ARMY FORCES

9-4. Tiers of Forces

In addition to the members of the MAAG in a host country, the US Army has three tiers of forces upon which the commanders of unified commands or the chiefs of MAAGs can draw to support stability operations. In most cases, the US elements described below will be employed to advise and train host country forces; although elements can also provide combat support and assistance to these forces.

- a. The first tier consists of a US Army Special Action Force (SAF) organized by the Army to support commanders of unified commands. This force may be strategically located and can provide skilled readily available mobile training teams to assist a MAAG in its training requirements. Paragraph 9–6 contains more information on Special Action Forces.
- b. The second tier is drawn from overseas and US based general purpose TOE units that are designated as brigade-size backup forces. These may include forces consisting of infantry, armor, armored cavalry, artillery, engineer, psychological operations, signal, civil affairs, intelligence, military police, aviation, Army Security Agency, medical, and essential support units, designated as backup forces for the SAF. Area oriented, par-

tially language qualified, and fully trained in stability operations, these backup forces provide mobile training teams and operational units of sizes and capabilities consistent with mission requirements. Generally, their elements are committed when requested by the MAAG and the capabilities of the SAF have been exceeded by the requirements of the country concerned. Paragraph 9–8 provides more information on backup forces.

c. The third tier consists of CONUS-based general purpose forces. In consonance with contingency planning, area oriented brigade-sized backup forces that are trained for stability operations are designated for employment in specific areas where needed to assist in preventing or defeating insurgency. The third tier satisfies requirements that exceeds those of the first and second tiers.

9-5. Mobile Training Teams (MTT)

Mobile training teams are provided to fill training requirements beyond the capability of the in-country military assistance organization. These teams can be used when the circumstances require immediate training for which assistance has not been programmed, or for which assistance could not be feasibly provided through US service school training of host country instructors. AR

550-50, Training of Foreign Personnel by the US Army contains detailed information on MTT.

- a. The mission of MTTs is to provide the host country an immediate operational capability and a capability for self-training in a particular skill.
- b. MTTs are used when an immediate training requirement exists. Host country instructors assist in training units and prepare to assume full responsibility for the type of training being conducted. MTTs are programmed on a short-term basis and are not replaced by similar teams upon their departure.
- c. The MTT will be tailored to provide it with the specific capabilities required for its mission. Under most circumstances, the MTT will operate directly under the operational control of a MAAG. A specific command and control element can be included in the MTT when required by the mission.
- d. The MTT mission is a normal function of a Special Action Force when it is assigned to a unified command. When the requirements for a specific MTT are beyond the SAF's capabilities, an MTT would be constituted from general purpose forces within the unified command.

9-6. Special Action Forces

The Special Action Force (SAF) is a composite organization of units organized under a Special Forces group headquarters. Each SAF is structured to meet the requirements of the command to which it is assigned. The organizational structure is based on the concept of employing mobile training teams and small detachments to fulfill specific mission requests in a specified time period. The

flexibility of organization and the wide range of skills available in the SAF provide the Army with forces to temporarily expand the capability of a MAAG whose mission is the provision of military assistance for stability operations. Personnel requiring detailed information about the SAF elements should consult the appropriate TOE.

- a. The SAF is a specially trained, area oriented, partially language qualified, ready force which would be available to the commander of a unified command for the support of stability operations. The force normally consists of a Special Forces group as the nucleus and is usually augmented with civil affairs, psychological operations, engineer, medical, intelligence, military police and Army Security Agency units. Elements of the SAF can provide, on a small scale, many of the capabilities of the Army as a whole for advice and assistance in stability operations (fig. 9–2).
- b. The mission of the SAF is to assist MAAG's by providing training, operational advice, and assistance to host country forces engaged in stability operations.
- c. As early as possible, the SAF commander should be asked to assist in preparing for the employment of the SAF or elements of the force. Visits to the host country by SAF representatives before deployment will be beneficial and should be requested whenever possible. The MAAG requesting the unified command to employ elements of the SAF must consider the anticipated mission, organization, concept of operation, control, and logistical support, including personal services available in the host country, to adequately prepare the force and insure its success upon arrival

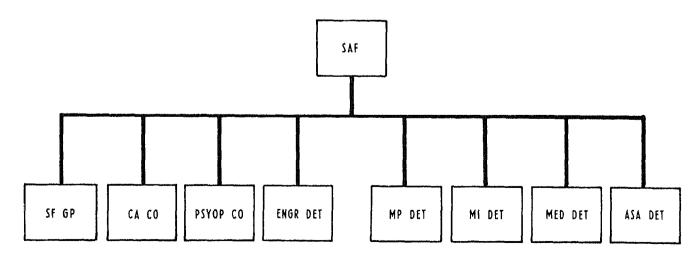


Figure 9-2. Type of special action force (SAF).

in-country. In most cases, the resources available to the MAAG will be adequate to support small missions such as MTT requirements for medical, dental, legal, postal, finance, exchange, commissary, and other services normally available through US military or civilian agencies. Transportation and maintenance requirements must be considered. Host country transportation resources may be available and adequate. The use of incountry resources is preferable to establishing additional US support activities for short term operations.

d. Within the SAF, the organization of the Special Forces group provides a command and control system that facilitates administration, logistical support, and operational control of deployed elements. In addition to the group headquarters staff, the SF battalions and companies have unit staffs that can be deployed to serve as command and control elements. When augmented, these unit staffs can provide limited administrative and logistical support for deployed operational detachments.

9-7. Elements of the SAF

The commander and the staff of the Special Forces group functions as the commander and the staff of the SAF. The Special Forces group staff includes an S5 civil-military operations (CMO) officer, who has staff responsibility for civil affairs and psychological operations. Special staff elements include a surgeon, staff judge advocate, communication-electronics officer, engineer, comptroller, and a chaplain. Military police and other organizations also provide special staff officers when assigned or attached to the SAF.

a. Airborne Special Forces Group.

(1) The airborne Special Forces group is organized under TOE 31-101. Major elements are a headquarters and headquarters company, three Special Forces battalions, and one support battalion. The Special Forces battalions consist of a headquarters and headquarters detachment and three Special Forces companies, each company composed of a company headquarters, and five operational detachments. The support battalion has a headquarters and service company and a signal company. The headquarters and service company consists of headquarters sections, an aviation platoon, medical platoon, administrative services platoon, and a logistics and maintenance platoon. The signal company has a company headquarters, a

base operations platoon, two base radio platoons, and a forward communications platoon (fig. 9-3).

- (2) The Special Forces group provides the following capabilities for stability operations—
- (a) Mobile training teams and operational detachments, which may be deployed to meet the requirements of a MAAG or a military assistance command.
- (b) A system of command and control of deployed elements of the SAF when required.
- (c) Limited administrative and logistical support for deployed elements of the SAF when required.
- (d) A Special Forces operational base (SFOB) and up to three advanced alternate or separate operational bases when major elements of the SAF are deployed.
- (3) Outside the US, the Special Forces group is assigned to the major US Army command and is under the operational control of the overseas unified command. CONUS-based Special Forces groups are assigned to USCONARC and when required will be under the operational command of a US-based unified command. The Special Forces group is an operationally ready element of the Army stability operations forces. Whether operating as a separate organization or as the major element of a designated SAF, the group trains its detachments to meet area requirements for MTTs. Detachments, mobile training teams, and command and control elements are placed under the operational control of the Chief, MAAG when deployed to the host country. Mission requirements vary from assistance by individual advisors to the support and assistance from an entire Special Forces group. See FM 31-21 for doctrine for Special Forces operations.
- b. Civil Affairs Company. The civil affairs company of the SAF provides professional and technical assistance and advice to US and indigenous officials, agencies and military forces to strengthen the host country's social, economic, and political posture.
- (1) The civil affairs company has appropriate headquarters and staff elements and functional teams drawn from TOE 41-500. The teams are selected to meet the requirements of the area of operations. A civil affairs company can be organized with a company headquarters, one to ten platoon headquarters, and the required number of language and functional teams to operate in the four broad functional categories of government,

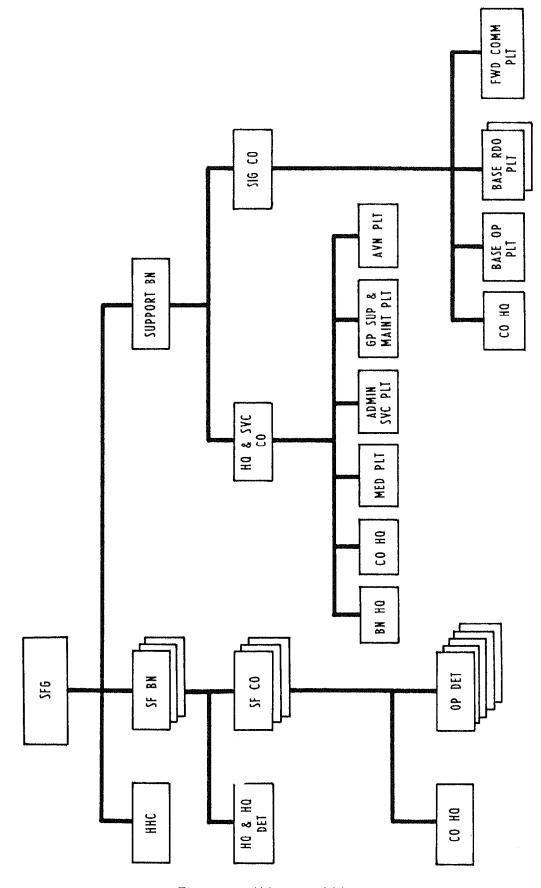


Figure 9-3. Airborne special forces group.

economics, public facilities, and special functions. The following skills are represented in this type of company: economics, agriculture, public health and sanitation, public welfare, public education, labor, public works and utilities, public communications, public transportation, and civil information. The company can also include personnel with veterinary, public administration, and specialized medical skills.

- (2) The civil affairs company can-
- (a) Provide mobile training teams, individuals, or functional teams to support the activities of other SAF elements or MAAGs.
- (b) Provide assistance in preparing area studies and surveys.
- (c) Analyze conditions to determine the basic causes of insurgency and recommend action to reduce or eliminate these causes.
- (3) The civil affairs company supports the missions of the SAF. Its platoons, functional teams, and individuals can be attached to other elements of the SAF, MAAGs, or other US head-quarters to support indigenous military forces in stability operations programs. See FM 41-10 for doctrine for civil affairs operations.
- c. Psychological Operations Company. The psychological operations company provides training, advice, and operational assistance to other SAF elements and indigenous military forces to strengthen the host country's psychological operations programs. It can also assist a MAAG or US civil agency in the host country.
- (1) A company includes functional teams drawn from TOE 33-500 and consists of elements for command and control, operations, liaison, and a number of control and operational teams suitable for mobile training team employment. Specific organizations and numbers of teams are determined by the requirement of the area of operations. Mobile training teams and operational teams are tailored to meet the specific SAF mission requirements.
- (2) The psychological operations company can provide mobile training team, individuals or operational teams to support the PSYOPS activities of other SAF elements or MAAGs. It also provides advice, assistance, and support to indigenous forces engaged in psychological operations programs.
- (3) The psychological operations company supports SAF missions. Its platoons, operational

- teams, and individuals can be attached to SAF elements, MAAGs, or other US headquarters. Support to indigeous military forces engaged in stability operations may include training programs, assistance in producing leaflets, operating printing plants and radio stations, and assistance to mobile sound and film teams. See FM 33-1 for doctrine.
- d. Medical Detachment. The medical detachment of the SAF is a composite unit which provides mobile medical advisory support teams to advise, train and assist indigenous military forces of a host country with medical programs. Particular emphasis is placed on the development of military civic action projects. The detachment provides unit-level medical support for US personnel deployed with other elements of the SAF.
- (1) The detachment may contain appropriate functional teams drawn from TOE 8-600 and 8-620. One type of detachment has three medical control teams (team AL) consisting of one Medical Corps officer each; and up to 27 medical advisory support teams (team OL) with a chief medical NCO, a medical operations and training NCO, a preventive medicine NCO, and an X-ray specialist. The senior officer of the medical control teams commands the provisional detachment when the SAF is deployed as an entity or in garrison before deployment.

(2) The detachment can—

- (a) Provide mobile medical advisory teams to advise, train and assist indigenous military, paramilitary forces and local civilians in medical treatment and preventive medicine procedures in stability operations.
- (b) Establish health service clinics to provide limited medical treatment to indigenous civilians as part of the coordinated civil affairs program and train civilian or paramilitary personnel to maintain and staff these clinics.
- (c) Provide unit level medical support to other deployed elements of the SAF.
- (3) The medical detachment, with its flexible organization, supports the missions of the SAF. Its command and control teams, medical advisory support teams, or individuals, can be attached to SAF and MAAG elements, or to other US head-quarters. Support to indigenous military forces, paramilitary forces, or civilian medical programs consists of training, advice, assistance, and sup-

port of military civic action projects. See FM 8-10 for medical support doctrine.

- e. Engineer Detachment. The engineer detachment provides staff planning, technical advice and assistance, coordination, and administrative support for engineer aspects of SAF missions. It provides advice, assistance and operational support to indigenous forces and other SAF elements.
- (1) The detachment consists of engineer civic action teams drawn from TOE 5-560. Team KA, Engineer Civic Action Headquarters; Teams KB, Engineer Civic Action Control; and Teams KC, Engineer Civic Action Advisory, are assigned on the basis of area of operations requirements. Mobile training teams, and command, control, and support elements are tailored to meet the specific requirements of SAF missions.
 - (2) The engineer detachment can-
- (a) Provide engineer staff personnel for the SAF and for deployed command and control elements of the SAF.
- (b) Provide advice and assistance to indigenous forces engaged in military civic action programs.
- (c) Provide advice and assistance to indigenous military engineer units.
- (d) Provide technical advice and assistance on construction, maintenance, and operation of public works and utilities.
- (3) The engineer detachment supports the missions of the SAF. Its headquarters, control, and advisory teams, or individual personnel are attached to SAF or MAAG elements, or to other US headquarters. Elements of the detachments can be deployed to provide advice and assistance to indigenous military engineer units or to other indigenous forces engaged in military civic action projects. Advice and assistance also can be provided to civilian agencies engaged in internal development programs. FM 5-1 contains doctrine for engineer organizations.
- f. Military Police Detachment. The military police detachment provides planning, coordination, advisory assistance, and operational support for military police aspects of SAF missions. It also assists a MAAG in coordinating activities with US civilian agency public safety advisors or host country police.
- (1) The military police detachment consists of teams drawn from TOE 19-500. A detachment could consist of a detachment headquarters team

and one or more of each of the following types of functional advisory teams—riot control, area control, police public relations, physical security, and general investigation/police subjects. Mobile training teams and operational teams are tailored to meet the specific requirements of SAF missions.

- (2) The military police detachment can-
- (a) Provide staff planning, advice, and assistance to the SAF and to deployed elements of the SAF.
- (b) Provide training, advice, and assistance to indigenous military and paramilitary police units.
- (c) Provide coordination and liaison for police intelligence and operations.
- (3) The military police detachment supports the missions of the SAF. Its teams or individual personnel are attached to SAF, or MAAG elements, or to other US headquarters. Elements of the detachment can be deployed to provide staff planning, coordination, training, advice, and assistance to indigenous military police units or other indigenous forces engaged in police type operations. Military police provide advice and assistance to host country forces with emphasis on police intelligence and populace and resources control operations. FM 19-50 contains doctrine for military police in stability operations.
- g. Military Intelligence Detachment. The military intelligence detachment provides planning, coordination, advisory assistance, and operational support for intelligence and counterintelligence aspects of SAF missions. It also supports the psychological operations and civil affairs aspects of SAF missions. The detachment can assist a MAAG in coordinating activities with host country intelligence agencies.
- (1) The military intelligence detachment consists of a headquarters and teams drawn from TOE 30-600. In addition to its headquarters, a detachment could include order of battle, collection, counterintelligence, imagery interpretation, and interrogation teams. Mobile training teams and operational teams are tailored to meet the specific requirements of the SAF missions and the operational requirements.
- (2) The military intelligence detachment can—
 - (a) Provide staff planning, advice, and as-

sistance to the SAF and to deployed elements of the SAF.

- (b) Provide training, advice, and assistance to indigenous military intelligence and counterintelligence units.
- (c) Provide coordination and liaison for intelligence and counterintelligence operations.
- (3) The military intelligence detachment supports the SAF missions. Its teams or individual personnel are attached to SAF or MAAG elements or to other US headquarters. Elements of the detachment can be deployed to provide staff planning, coordination, or training, advice, and assistance to indigenous forces engaged in intelligence operations. FM 30-31 and (S) FM 30-31A contain doctrine for intelligence aspects of stability operations.

h. US Army Security Agency (USASA) Speccial Operations Detachment (SOD) (Abn). The USASA SOD supports the missions of the SAF by providing assistance in those areas of primary interest to USASA. It will support the activities of other deployed elements of the SAF, MAAGs, or other US headquarters. It provides training, advice, and operational assistance to authorized indigenous military forces.

(1) The USASA SOD (Abn) consists of a headquarters and control team, two Teams B, and four operational Teams A. The SODs, as organized, represent a basic element that may require augmentation to meet specific operational requirements of the area of operations.

(2) The USASA SOD can-

- (a) Conduct USASA operations in support of the SAF, deployed elements of the SAF, or MAAGs.
- (b) Conduct DA-approved programs to provide training, advice, and operational assistance to selected indigenous military personnel in USASA tactical support functions.
- (c) Maintain limited communications with other USASA units, facilities, and capabilities external to the SAF, to facilitate mutual support, as required.
- (3) Operational control of USASA SOD detachments is through the commander of the SAF. The stringent security regulations which govern the conduct of USASA operations and training assistance to indigenous military forces also govern all planning for these activities. Use of the SAF SOD to assist foreign forces and train foreign nationals must be approved by Headquarters,

Department of the Army. The detachment commander can serve as the USASA staff officer for the SAF, MAAG, or other US headquarters. Teams are best suited for employment on most missions by combining one B team and two A teams. In some circumstances, a single team or individual personnel may be deployed. (S) FM 32-10 provides doctrine for USASA employment.

9-8. Brigade-Size Backup Forces

In stability operations, the infantry, mechanized infantry, armor, and airborne brigades can be employed as operational elements in conjunction with the SAF. With appropriate reinforcing combat, combat support, and combat service support units, they can be employed as an independent or semi-independent force or in an advisory and training role. When designated as a backup force, these brigades should become area oriented and partially language qualified. A type brigade organization for combat is shown in figure 9-4. Within each brigade organization there should be specially trained units which can provide MTTs as a provisional SAF backup force. The organizational structure of mobile training teams in this provisional backup force, when augmented, closely parallels that of the SAF.

9-9. Command and Control Elements

a. General. Brigade-size backup forces can be committed to an operational area when the capabilities of the SAF or MAAG have been exceeded. Under certain circumstances, the entire provisional brigade backup force can be committed and operated as a SAF task force. In most cases, however, the brigade will provide units and mobile training teams for attachment to the MAAG or to the SAF elements operating within a host country.

b. Communications. Communications support for the brigade backup force employed in an advisory and training role can be provided by either a signal support company (TOE 11–117) or by a combination of cellular teams from TOE 11–500.

9-10. Backup Force Training Elements

- a. Infantry Mobile Training Teams.
- (1) The infantry MTT can provide training, advice, and assistance in infantry tactics and the use of infantry weapons for host country small units up through battalion level. Training, advice,

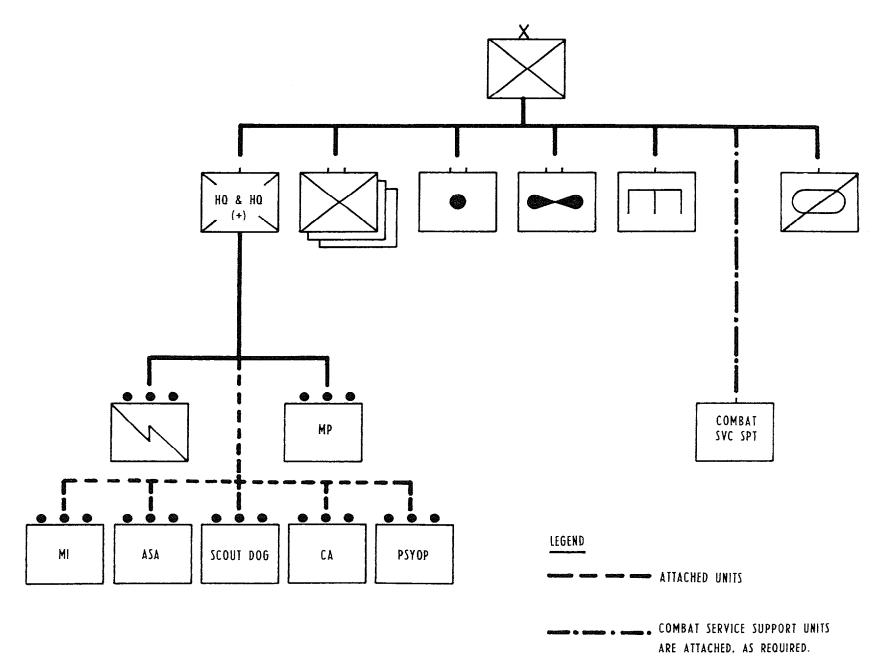


Figure 9 4. Type brigade-size backup force.

and assistance emphasizes counterguerrilla tactical operations. The team may be placed under the operational control of a MAAG advisory detachment if appropriate. The team can provide limited advice and assistance on military civic actions.

- (2) The combat support company can organize weapons training teams similar to rifle company teams. The composition of the teams will depend on the type of weapons available in the host country.
- b. Field Artillery Mobile Training Teams. The field artillery MTTs are constituted from the 105mm direct support field artillery battalion. These teams can provide training, advice, and operational assistance in the tactics and techniques of employment of light artillery, and limited advice on military civic action. They are under the operational control of a MAAG advisory detachment when training indigenous forces.
- c. Armored Cavalry Mobile Training Teams. The armored cavalry MTT provides training, advice, and operational assistance to indigenous troop-size units in the tactics and techniques of the employment of tanks and scout vehicles against guerrillas. Training and advice emphasize employment in both offensive and security roles. The team provides limited advice on military civic action projects.
- d. Aviation Component. The brigade's aviation component provides the backup force with necessary airlift to support its activities when deployed as an entity. The organization should include sufficient specialized personnel and equipment to sustain an organizational aircraft maintenance capability. The primary mission of the aviation component is to provide administrative and logistical support to the widely dispersed mobile training teams. On a limited basis, personnel, aircraft, and equipment are employed to train indigenous units and to support psychological operations and military civic action projects.
- e. Engineer Component. The engineer company, division engineer battalion, provides the capabilities required to support a SAF or provisional brigade backup force. It can provide training and operational assistance to indigenous military and

paramilitary forces. The company also can provide combat support to indigenous military and paramilitary forces and to indigenous forces engaged in stability operations. It can also support military civic action programs involving a construction effort. When supporting the country's civic action program, its efforts will be closely coordinated with the USAID mission.

- f. Military Police Component. A military police element from the MP company will be tailored to meet the requirements of the provisional backup force. With some special training, personnel of this element can be organized into MTTs to train and advise indigenous military, paramilitary police, and police organizations in riot control, area control, police public relations including civic action, police intelligence, physical security, general investigation.
- g. Medical Component. A medical element from the division medical battalion will be tailored to meet the requirements of the provisional backup force. With some special training, this element can be organized into MTTs to provide training and advice to indigenous military forces and assist with military civic action programs.
- h. Signal Component. The brigade's communications resources (organic signal platoon plus TOE 11-117 or TOE 11-500 augmentation) can provide, on a limited basis, training advice, operational assistance, and operational support to indigenous military and paramilitary forces. Additional signal advisory support can be provided by cellular teams from TOE 11-500 (teams UA through UF).

9-11. Augmentation Units

Oversea unified commands and USCONARC provide military intelligence, civil affairs, and psychological operations elements as required. The CG, USASA, provides additional resources to augment the capabilities of the provisional brigadesize backup force. Skills required in these units are not available in the infantry or airborne division. Such units should have capabilities corresponding to like units in the SAF.

HIGHLIGHTS

Department of Defense provides military assistance guidance in the Military Assistance and Sales Manual (MASM).

Three bodies of LAWS are relevant to the conduct of stability operations

- International Law
- United States Law
- Law of the Host Country

The MAAG is a JOINT SERVICE GROUP normally under the operational command of a unified commander who represents the Secretary of Defense.

The US Army has THREE TIERS OF FORCES from which the commander of a unified command can request additional support.

- The Special Action Force (SAF)
- Overseas general purpose TOE units (backup forces)
- CONUS based forces

MOBILE TRAINING TEAMS fill training requirements BEYOND the CAPABILITY of the MAAG.

The SAF is

- specially trained
- area oriented
- partially language qualified
- available to a unified command for the support of stability operations.

BACK-UP FORCES are

- area oriented
- designed to back up a particular SAF

Selected CONUS based forces are

- area oriented
- partially language qualified to provide backup for the SAF and/or MAAG.

 $Figure \ 9-5. \quad Highlights.$